

FROM

C. L. CORFIELD, ESQUIRE, M.C., I.C.S.,

Secretary to the Hon'ble the Agent to the

Governor-General, Rajputana.

TO

THE PRINCIPAL,

MAYO COLLEGE, AJMER.

Dated Mount Abu, the 4th October, 1930.

SIR,

I am directed to acknowledge, with thanks, the Annual Report on the working of the Mayo College for the year ending the 30th April 1930, forwarded with your letter No. 2072/11, dated the 17th September, 1930.

2. The Hon'ble the Agent to the Governor-General regrets that it has not yet been found possible to strengthen the English staff and thus to obviate the adverse criticisms which appear in the annual Inspection reports on the teaching of English at the College. The paucity of the English staff is mainly responsible for the failure of the College to achieve a higher reputation for scholastic attainments and it is most unfortunate that the cause which make it impossible to remove this handicap still exist. Notwithstanding this defect, the general results are satisfactory. The Hon'ble the Agent to the Governor-General notes with pleasure the Principal's appreciation of the time and energy devoted by Mr. Ritchie and Colonel Howson to the supervision and development of the athletic side of the College life.

3. I am to enclose herewith a short note suggesting certain minor verbal alterations in the Report

I have the honour to be,

Sir,

Your most obedient servant,

(Sd.) C. L. CORFIELD,

Secretary to the Hon'ble the Agent to the

Governor-General, Rajputana.

FROM

S. F. MADDEN, ESQR., C.I.E., O.B.E.,
PRINCIPAL, MAYO COLLEGE,
AJMER.

TO

THE SECRETARY TO THE HONOURABLE
THE AGENT TO THE GOVERNOR-GENERAL
IN RAJPUTANA,
MOUNT ABU.

Dated Mayo College, Ajmer, the 17th September 1930.

SIR,

I have the honour to submit for the information of the Honourable the Agent to the Governor-General in Rajputana, and Chief Commissioner, Ajmer-Merwara, the Annual Report on the working of the Mayo College, for the year ending 30th April, 1930.

2. Annexure A. contains a list of the Members of the General Council and the Managing Committee of the Mayo College.

GENERAL COUNCIL
AND MANAGING
COMMITTEE.

The proceedings of the Managing Committee and General Council are dealt with in a later paragraph.

3. The following changes in the staff took place :—

THE STAFF.

Mr. F. A. Leslie-Jones, M.A., C.B.E., Principal, retired from 9th July 1929.

Mr. S. F. Madden, B.A., C.I.E., O.B.E., who officiated, was confirmed as Principal, on the 9th July 1929.

Mr. Narayan Prasad Mathur, B.A., B.Com., F.R.E.S., was appointed with effect from 21st October 1929, in place of Mr. Badrul Islam Fazli, B.A., B.T., who had been engaged temporarily *vice* P. Shyam Sunder Sharma, B.A., C.T., on deputation to Tehri-Garhwal.

The services of Lala Shri Krishna Agarwal, M.A., were lent to the Patiala State, with effect from 15th November, 1929.

Sardar Sadhu Singh, Indian Assistant Master, was appointed Indian Assistant Master on the Reserve Staff, in place of Lala Shri Krishna Agarwal, with effect from 16th November, 1929.

M. Debi Prasad Mathur, B.A., was given a further extension till 30th April, 1930.

M. Gopi Nath Mathur, B.A., was given a further extension till 30th April, 1930.

M. Lakshmi Narain, Head Clerk, who proceeded on 4 months' leave preparatory to retirement, retired with effect from 15th July, 1929.

M. Fateh Lal, 2nd Clerk, who officiated, was confirmed as Head Clerk in place of M. Lakshmi Narain, with effect from 1st July, 1929.

L. Bhagwat Saran, B.A., Indian Assistant Master, was granted 2 months and 3 weeks leave on medical certificate with effect from the 14th February, 1930.

P. Shiv Dutta Tripathi, Kayyathirth, Head Pandit of the Government High School, Ajmer, officiated for Lala Bhagwat Saran during his absence on leave with effect from 26th February, 1930.

The list of the College Staff as it stood on 30th April 1930, is given in Annexure B.

THE COLLEGE ROLL
Total Number.

4. The number of boys on the College Roll at the end of last year was 101. During the year 15 boys left and 12 joined the College leaving the total at the end of the year 98.

Withdrawals.

Annexure C. gives the names of the boys who were withdrawn during the year, their ages, States, and the period of their stay at the College.

Twelve of these belong to Rajputana and 3 to other States.

Maharajkumar Bhim Singh of Kotah, Thakur Nahar Singh of Auwa, Marwar and Thakur Bahadur Singh of Malsisar Jaipur, left after passing the Higher Diploma Examination.

His Highness Maharaja Man Singh of Jaipur after passing the Diploma Examination, left for England to join the Royal Military Academy, Woolwich.

Maharaja Rajendra Narayan Singh Deo of Patna; Mir Fateh Ali Khan of Banganapalle, Madras; Maharaj Kumar Chandikeshwar Saran Singh of Surguja, C. P., and Thakur Prithi Singh of Morinja, Jaipur, after passing the Diploma Examination left to join different Colleges to prosecute further studies.

Kanwar Prabhakar Singh of Nawalgarh, Jaipur after passing the Diploma Examination left for Europe for reasons of health.

Kanwar Magan Singh of Bogera, Bikaner, left on account of tuberculosis.

Thakur Bhawani Singh of Renwal, Jaipur; K. Narayan Singh of Mehansar, Jaipur; Kanwar Bahadur Singh of Isarda, Jaipur; Kanwar Bajrang Singh of Kanota, Jaipur; Kanwar Sultan Singh of Padampura, Jaipur; were withdrawn for domestic reasons.

Admissions

Annexure D. gives the names of the boys who were admitted during the year with the date of joining, and the names of parents and of the States from which they came.

Of the 12 boys 10 came from Rajputana, 2 from Mahikantha.

As regards age and attainments the new admissions were satisfactory.

The States of Bundi, Sirohi, Jaisalmer, Jhalawar, Karauli, Kishengarh and Shahpura were unrepresented at the end of the year.

The distribution of the College roll at the end of the year was as follows:—

(a) Rajputana States:—

Kotah	20
Jaipur	12
Marwar	11
Mewar	11
Ajmer	7
Bharatpur	7
Alwar	4
Banswara	2
Tonk	2
Bikaner	1
Dholpur	1
Dungarpur	1
Partabgarh	1

(b) Central India States :—

Panna	2	
Gwalior	1	
Bijawar	1	
Nagod	1	5

(c) Other States :—

Mahikantha :—

Mansa	3	
Malpur	1	
Mohanpur	1	
Idar	2	7

Rewakantha :—

Rajpipla	2	
Umeta	1	3

Punjab :—

Bilaspur	1	1
Delhi	1	1

Sindh :—

Khairpur	1	1
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Grand Total 98

A comparison with the figures of last year shows that the number of boys from Rajputana fell from 82 to 80, the number from Central India remained the same and the number from other States fell from 14 to 13.

5. The following table gives for the last 14 years, (a) the number on the College roll at the end of the year, (b) the daily average number on the roll, and (c) the daily average number present :—

AVERAGE NUMBER
AND
ATTENDANCE.

Year.	Number on the roll at the end of the year.	Daily average number on the roll.	Daily average number present.
1916-17	143	139.21	127.54
1917-18	120	121.63	107.40
1918-19	112	107.77	94.54
1919-20	110	105.55	95.94
1920-21	108	103.90	95.94
1921-22	99	98.94	89.44
1922-23	125	112.01	102.58
1923-24	140	141.04	130.15
1924-25	134	136.80	125.77
1925-26	136	131.72	119.48
1926-27	126	125.30	118.64
1927-28	108	107.32	98.46
1928-29	101	98.49	89.91
1929-30	98	95.23	89.47

The daily average number absent with leave is 6.12 as against 7.46 last year.

Annexure E. contains a table giving the number of boys arranged according to Classes with their ages and length of residence, and showing the maximum, minimum and average age in each class.

AVERAGE AGES.

The average age in each class is given below :—

				Years.	Months.
Post-Diploma Class, 3rd year	22	2
Post-Diploma Class, 2nd year	20	7
Post-Diploma Class, 1st year	19	8
Diploma Class	18	7
Class II	18	1
Class III	17	5
Class IV	14	8
Class V	13	9
Class VI	13	4
Class VII	12	4
Class VIII	9	5

The above figures are satisfactory.

HEALTH.

6. The health of the College was well maintained.

The daily average number of boys sick was 1.56 and the daily average percentage of sickness was 1.74.

During the year there were 5 cases of mumps, and 3 cases of fractured bones.

7. A detailed statement of the Income and Expenditure of the Mayo College Fund for the year 1929-30 is given in Annexure F.

The following is a condensed statement :—

Opening balance on 31st March, 1929	Rs. 1,47,726	14	11
Receipts during the year	„ 1,62,802	6	10
Total Receipts	Rs. 3,10,529	5	9
Expenditure during the year	Rs. 1,65,297	7	6

Closing balance on 31st March 1929 :—

Government War Loan of 1945-55	...	Rs. 50,000	0	0
Government Securities, 1960-70	...	„ 26,000	0	0
Fixed Deposit in the Imperial Bank of India	„	1,500	0	0
In the Ajmer Treasury	...	Rs. 67,731	14	3
		<u>Rs. 1,45,231</u>	14	3

The foregoing statement includes among the receipts the annual subsidy from Government amounting to Rs. 53,418-0-0 but does not include the sum expended from Imperial Funds upon the up-keep of Imperial buildings, and roads amounting to Rs. 8,138-9-0 of which Rs. 3,508-10-0 was spent on certain original works at the College building and the rest Rs. 4,629-15-0 on repairs to the buildings and roads.

The total expenditure from Imperial Funds thus comes to Rs. 61,556-9-0.

Maintenance of the
Post-Diploma Classes.

A detailed statement of the Income and Expenditure for the maintenance of the Post-Diploma classes for the year 1929-30 is given in Annexure G.

The following is a condensed statement:—

Opening balance on 31st March, 1929	Rs. 1,55,204	3	0	
Receipts during the year	„ 26,254	1	0	
			Total Receipts	...	Rs. 1,81,458	4	0
Expenditure during the year	„ 34,941	2	6
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Closing balance on 31st March, 1929 :—							
<hr/>							
Invested in 6 % U. P. Bonds of 1941	Rs. 45,900	0	0	
Invested in 5 % Government War Loan 1945-55	„ 72,600	0	0	
Invested in 4 % New Loan of 1934-37	„ 27,100	0	0	
Fixed Deposit in the Imperial Bank of India	„ 2,750	0	0	
In the Alliance Bank of Simla	„ 1,250	0	0	
				Rs. 1,49,600	0	0	
*Less in the Ajmer Treasury	„ 3,082	14	6	
			Total	...	Rs. 1,46,517	1	6

* The debit balance in the Ajmer Treasury is due to the fact that the Kashmir Darbar's contribution was not received during the year.

The detailed statement of the Income and Expenditure of the Play and Medical Fund and Games and Stationery Fund for the year 1929-30 is given in Annexure H.

Play and Medical Fund
and Games and Stationery
Fund.

The following is a condensed statement:—

Opening balance on 31st March, 1929	Rs. 23,384	14	2
Receipts during the year	„ 19,794	10	7
			Total Receipts	...	Rs. 43,179	8 9
Expenditure during the year	„ 20,654	10	4

Closing balance on 31st March 1930 :—

Government Loan of 1932	Rs.	14,000	0	0
In the Imperial Bank of India as a fixed deposit	„	400	0	0
In the Ajmer Treasury	„	8,124	14	5
				<u> </u>	<u> </u>	<u> </u>
					Rs.	22,524 14 5

The cost of maintenance of the nine Boarding Houses excluding contributational works amounted to Rs. 30,241-0-10. The cost of contributational works defrayed by the States amounted to Rs. 4,071-7-6.

Expenditure by the
States.

The total expenditure by the States thus comes to Rs. 34,312-8-4 as against Rs. 34,022-4-11 last year.

The annual fees from boys from States outside Rajputana and Central India amounted to Rs. 14,000-0-0 as against Rs. 17,600-0-0 last year and are included in the receipts of the College Fund.

Fees from boys from
States outside Rajputana
and Central India.

The annual fees from boys from Rajputana and Central India amounted to Rs. 12,090-0-0 as against Rs. 11,328-0-0 last year.

Fees from boys from
Rajputana and Central
India.

The budget estimate of the Mayo College Fund for the year 1930-31 is given in Annexure I.

Budget Estimates for
1930-31
Mayo College Fund.

The income of the Mayo College Fund including contributions from the Games Fund and Post-Diploma Course Fund for the year 1930-31 is estimated at Rs. 1,59,860-0-0 against which an expenditure of Rs. 1,57,960-0-0 is proposed leaving a surplus of Rs. 1,900-0-0.

The closing balance of the Mayo College Fund on 31st March, 1931 is estimated at Rs. 1,43,466-0-0 as shown below :—

Opening balance on 31st March 1930	Rs. 1,41,566	0	0
Surplus of Income over Expenditure	„ 1,900	0	0
		Total	Rs. 1,43,466	0	0

Post-Diploma Course Fund.

The Budget Estimate of the Post-Diploma Course Fund for the year 1930-31 is given in Annexure J.

The income of the Post-Diploma Course Fund being the donations from Princes, fees from boys of the Post-Diploma classes and interest on unutilized amounts is estimated at Rs. 34,350-0-0 and the expenditure at Rs. 36,550-0-0 showing a deficit of Rs. 2,200-0-0. This deficit is mainly due to the fact that provision has been made in the budget for payment of arrears of leave and pension contribution of Munshi Gopi Nath Mathur from 1st April, 1923.

The closing balance of the Fund on the 31st March 1931 is therefore estimated at Rs. 1,41,954-0-0 as shown below :—

Opening balance on 31st March 1930	Rs. 1,44,154	0	0
<i>Less</i> deficit of receipt over expenditure	" 2,200	0	0
		Balance	Rs. 1,41,954	0	0

Play and Medical Fund and Games & Stationery Fund.

The budget estimate of the Play and Medical Fund and Games and Stationery Fund for the year 1930-31 is given in Annexure K.

The income of this Fund is estimated at Rs. 17,820-0-0 and the expenditure at Rs. 17,730-0-0 showing a surplus of Rs. 90-0-0.

The closing balance of the Fund on 31st March 1931 will therefore be Rs. 21,554-0-0 as detailed below :—

Opening balance on 31st March 1930	Rs.	21,464	0	0
Add Surplus of Income over Expenditure	"	90	0	0
Balance	...	Rs.		21,554	0	0

General Improvement Fund.

The following statement shows the receipts and expenditure of the General Improvement Fund :—

Receipts.	Amount.			Expenditure.	Amount.		
Last balance	78	4	9	Converting the Racquet Court into three Squash Racquet Courts	2,930	1	3
By transfer of the balance of the Colvin Portrait Fund account	1,114	7	11	Total ...	2,930	1	3
By transfer of the balance of the Loch Memorial Fund account	3,000	0	0	Balance ...	1,262	11	5
Grand Total ...	4,192	12	8	Grand Total ...	4,192	12	8

Gifts.

8. Sir Victor Sassoon and Sir Alexander Murray members of the Royal Commission on Labour, who visited the College during their stay in Ajmer, made kind donations of Rs. 1,000/- and Rs 500/- to the College to be spent at the discretion of the Principal.

SCHOOL WORK.

9. The course of studies was practically unchanged and is given in Annexure L.

Annual Examinations, Diploma Class.

The Diploma Examination was conducted in April 1930 under the orders of the Government of India by the Educational Commissioner with the Government of India.

The result of all the Chiefs' Colleges is given in Annexure M.

The written Examination lasted from 22nd to 29th April 1930 while the oral and practical tests were taken by R. Littlehales, Esq., M.A., C.I.E., Educational Commissioner with the Government of India, during his inspection of the College on 2nd and 3rd April, 1930.

Twelve candidates from the Mayo College appeared for the Diploma Examination, eight of whom were successful. Out of 47 candidates who appeared altogether from all the Chiefs' Colleges the Mayo College took 1st, 12th, 14th, 16th, 17th, 25th, 25th, and 26th.

Maharaja Nagendra Singh of Dungarpur took first place in the combined list of candidates from all the Chiefs' Colleges and the Prince of Wales Royal Military College, Dehra Dun. Of the others Maharaja Shanker Singh of Banswara took 12th place, Maharaj Kumar Rajendra Singh of Rajpipla, Rewakantha 14th, Thakur Mangal Singh of Khoor, Jaipur, 16th and Raj Daulat Singh of Kelwa, Mewar, 17th.

Maharaja Nagendra Singh passed in the I Division gaining distinctions in Hindi, Arithmetic and Mathematics and the others passed in the III Division.

Maharaja Nagendra Singh of Dungarpur won His Excellency the Viceroy's Silver Medal for the best scholar in the Diploma Class.

No candidate in the Diploma Examination qualified for the Sheo Narayan Gold Medal for Sanskrit.

The total number of boys in the three Post-Diploma Classes was 9.

Post-Diploma Classes.

One candidate Kanwar Narendra Singh of Weir, Bharatpur, appeared for the Higher Diploma Examination, but failed. He passed in all subjects except English.

The examination of the 1st and 2nd year Post-Diploma classes and classes II and III was conducted by means of written papers and that of the lower classes was mainly oral.

1st and 2nd years Post-Diploma Classes and below the Diploma.

In all classes out of 98 boys on the roll 86 were present at the examination.

The detailed result of the Annual Examinations is given in Annexure N.

The following is a summary of the result of all examinations:—

						Number of boys in class.	Number examined.	Number passed in all subjects.	Number failed in one or more subjects.
Post-Diploma Class	3rd year	1	1	...	1
"	"	2nd year	5	4	2	2
"	"	1st year	3	2	1	1
Diploma Class	12	12	8	4
Class II	10	7	3	4
"	III	21	20	9	11
"	IV	21	16	10	6
"	V	7	6	5	1
"	VI	10	10	9	1
"	VII	4	4	4	...
"	VIII	4	4	2	2
Total						98	86	53	33

The closing balance of the Mayo College Fund on 31st March, 1931 is estimated at Rs. 1,43,466-0-0 as shown below :—

Opening balance on 31st March 1930	Rs. 1,41,566	0	0	
Surplus of Income over Expenditure	"	1,900	0	0
			Total	...	Rs. 1,43,466	0	0

Post-Diploma Course Fund.

The Budget Estimate of the Post-Diploma Course Fund for the year 1930-31 is given in Annexure J.

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The closing balance of the Fund on the 31st March 1931 is therefore estimated at Rs. 1,41,954-0-0 as shown below :—

Opening balance on 31st March 1930	Rs. 1,44,154	0	0
Less deficit of receipt over expenditure	„ 2,200	0	0
Balance	Rs. 1,41,954	0	0

Play and Medical Fund and Games & Stationery Fund.

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The closing balance of the Fund on 31st March 1931 will therefore be Rs. 21,554-0-0 as detailed below :—

Opening balance on 31st March 1930	Rs.	21,464	0	0
Add Surplus of Income over Expenditure		90	0	0
Balance	Rs.	21,554	0	0

General Improvement Fund.

The following statement shows the receipts and expenditure of the General Improvement Fund :—

Receipts.	Amount.			Expenditure.	Amount.		
Last balance	78	4	9	Converting the Racquet Court into three Squash Racquet Courts	2,930	1	3
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Grand Total ...	4,192	12	8	Balance ...	1,262	11	5
				Grand Total ...	4,192	12	8

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8. Sir Victor Sassoon and Sir Alexander Murray members of the Royal Commission on Labour, who visited the College during their stay in Ajmer, made kind donations of Rs. 1,000/- and Rs 500/- to the College to be spent at the discretion of the Principal.

SCHOOL WORK.

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Post-Diploma Classes.

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1st and 2nd years Post-Diploma Classes and below the Diploma.

In all classes out of 98 boys on the roll 86 were present at the examination.

The detailed result of the Annual Examinations is given in Annexure N.

The following is a summary of the result of all examinations:—

						Number of boys in class.	Number examined.	Number passed in all subjects.	Number failed in one or more subjects.
Post-Diploma Class 3rd year	1	1	...	1
" " 2nd year	5	4	2	2
" " 1st year	3	2	1	1
Diploma Class	12	12	8	4
Class II	10	7	3	4
" III	21	20	9	11
" IV	21	16	10	6
" V	7	6	5	1
" VI	10	10	9	1
" VII	4	4	4	...
" VIII	4	4	2	2
Total	98	86	53	33

Altogether 52 out of 86 boys examined passed in all subjects, the percentage of passes being 63.9 as against 55.5 last year.

Inspection

The College was inspected on 2nd and 3rd April, 1930, by the Educational Commissioner with the Government of India. The report is printed as Annexure O. The remarks of the Inspector on English emphasize the difficulty which the College is now experiencing from the shortage of English Masters. Other comments made by the Inspector on other subjects have been noted, and, as far as possible, action is being taken accordingly.

OUT-DOOR LIFE Cricket.

10. Cricket matches were played by 2 Elevens as follows:—

Teams.	Matches.	Won.	Lost.	Drawn.
1st XI	6	3	2	1
2nd XI	4	3	1	0
Total ...	10	6	3	1

Football.

Football matches were played by 2 Elevens as follows:—

Teams.	Matches.	Won.	Lost.	Drawn.
1st XI	6	3	2	1
2nd XI	4	3	1	0
Total ...	10	6	3	1

Hockey.

Hockey matches were played by 4 Elevens as follows:—

Teams.	Matches.	Won.	Lost.	Drawn.
1st XI	28	12	12	4
2nd XI	13	6	5	2
3rd XI	4	1	2	1
Junior	4	2	2	0
Total ...	49	21	21	7

Tennis.

Tennis matches were played as follows:—

Matches.	Won.	Lost.	Drawn.
11	7	4	0

For Athletic Sports boys were this year graded in Divisions A, B and C according to their general proficiency in athletics—not in the usual divisions, 1, 2, 3 and 4 by ages.

Athletic Sports.

There was thus closer competition, and it was an advantage to retain the same divisions for sports as for other games in the inter-house competitions.

There was a large number of entries and although no new records were set up, competition was keen, especially in Division C.

Special prizes were awarded to the champions of the three divisions.

The distribution of boys by Houses at the end of the year was as follows:—

BOARDING HOUSES,

Kotah House	20
Ajmer House	13
Jodhpur House	11
Jaipur House	11
Mewar House	11
Bharatpur House	7
Alwar House	4
Colvin House	4
Bikaner House	3
Jhalawar House	3
Tonk House	2
Kashmir House	2
Head Master's House	2
Second Assistant Master's House	2
Khairpur House	1
First Assistant Master's House	1
Day Boy	1
Total						98

The prizes for the House Gardens were adjudged by Mrs. Reynolds, Mr. E. C. Gibson, I.O.S., and Mr. W. S. Fraser, O.B.E., who awarded Her Excellency Lady Willingdon's Cup for the best House Garden to the Jodhpur House.

House Gardens.

At the Ajmer Flower Show the College gardens secured 46 prizes.

The Monitors were 5 in number. They were:—

Monitors.

Kanwar Raghuvendra Singh of Bharatpur.

Sardar Sarji Rao Sitole of Gwalior.

Apji Raghuraj Singh of Koela.

Apji Randhir Singh of Koela.

Kanwar Vinai Singh of Mohanpur.

A Gypsy moth machine belonging to the Delhi Flying Club, landed on the Mayo College Polo Ground, on the 20th October 1929. The aviators started on the return journey to Delhi at 2 p.m. His Highness the Maharao of Kotah was amongst those who saw them off.

NOTEWORTHY EVENTS.

An Air Demonstration was arranged by the Delhi Flying Club, on the suggestion of Sir Victor Sassoon, with the definite object of developing air-mindedness in the boys. The plane landed on the College Polo Ground on the 12th December 1929 at 11-10 A.M. and left for Delhi at 1-30 P.M.

Two Moth aeroplanes belonging to the Bombay Flying Club, arrived on the College Polo Ground at about 4 P.M. on the 12th February 1930 and left for Delhi at about 11-30 A.M., on the 13th.

The Royal Commission on Indian Labour visited Ajmer, on 11th and 12th November. Their offices were accommodated in Colvin House and the Commission assembled in the Bikaner Cricket Pavilion to hear evidence.

The Post-Diploma and Diploma Classes attended the sitting of the Commission.

A party of English Public School boys visited the College on the 26th and 27th January 1930 and played a football match on the 27th, beating the College XI by 2-0.

College Jubilee.

It was decided with the approval of the members of the General Council that the College Jubilee should be celebrated in 1930. A small Working Committee was appointed. This Committee met once, and subsequently decisions were reached by correspondence. His Excellency the Viceroy graciously agreed that a date should be chosen to coincide with his visit to Ajmer.

The celebrations began on March 7th, the date on which His Excellency the Viceroy reached Ajmer. The first event was the Prize-Giving when His Excellency, who was accompanied by Her Excellency Lady Irwin, presided. A large and distinguished gathering of visitors which included sixteen Ruling Princes and Chiefs attended the Prize-Giving. His Excellency presented the annual prizes, received an Address from the Mayo College Old Boys' Association and afterwards addressed the assembly. After the Prize-Giving the Principal was At Home on the Cricket ground.

On the 8th afternoon the Old Boys' Association gave an informal Garden Party when Their Excellencies attended informally and played tennis with boys and Old Boys. A large number of guests attended.

On the evening of the 8th the Vice-President and Members of the General Council, entertained Their Excellencies at a banquet held in the College Hall. His Highness the Maharaja of Jodhpur proposed the health of Their Excellencies in a striking speech, and His Excellency replied in words which demonstrated his warm sympathy with the College.

On the nights of the 7th and 8th all the buildings in the park were brilliantly illuminated.

In the course of the Jubilee celebrations His Highness the Maharaja of Jammu and Kashmir, offered a scholarship of £300 a year for 3 years for study abroad. This scholarship which will be named after His Highness is to be awarded to a boy selected by the Principal from those who have passed the Diploma or Higher Diploma Examination.

The Jubilee, may, it is thought, be regarded as having been a success. It was attended by 181 Old Boys, including 16 Ruling Princes and Chiefs.

Old Boys Gathering.

The Old Boys' Gathering was held in connection with the Prize-Giving. Cricket, Polo and Tennis matches were played between Past and Present.

General Council.

No meeting of the General Council was held this year.

Managing Committee.

The meeting of the Managing Committee was held at the Mayo College on the 7th December 1929. The proceedings are printed in Annexure P.

The death of the following Old Boys occurred during the year:—

Obituary.

His Highness Rana Sir Ranjit Singh Bahadur, K.C.I.E., of Barwani, Central India.

Bhanwar Natwar Singh of Cutch.

Kanwar Akhairaj Singh of Gainta, Kotah.

13. The Staff worked with zeal and efficiency throughout the year. Preparations for the Jubilee celebrations, and the celebrations themselves resulted inevitably in some dislocation of School work, and added considerably to the labours of the Staff. These additional labours were willingly shouldered and enthusiastically performed.

The athletic side of the College was managed as before by Mr. Ritchie and Col. Howson, who spared no pains to rouse keenness for the games in their charge. A debt of gratitude is owed to them for their unselfish efforts.

I have the honour to be,

Sir,

Your most obedient servant,

S. F. MADDEN, C.I.E., O.B.E.,

Principal, Mayo College, Ajmer.

ANNEXURES.

- ANNEXURE.—A.** List of the Members of the General Council and Managing Committee of the College.
- „ **B.** List of the College Staff on the 30th April, 1930.
- „ **C.** Withdrawals.
- „ **D.** Admissions.
- „ **E.** List of boys arranged according to classes, with age, length of residence and attendance, maximum, minimum and average age of classes.
- „ **F.** Statement of Income and Expenditure of the Mayo College Fund for 1929-30.
- „ **G.** Statement of Income and Expenditure for the maintenance of Post-Diploma Classes for 1929-30.
- „ **H.** Statement of Income and Expenditure of the Play and Medical Fund and Games and Stationery Fund for 1929-30.
- I.** Budget Estimate of the Mayo College Fund for 1930-31.
- „ **J.** Budget Estimate of the Post-Diploma Course Fund for 1930-31.
- „ **K.** Budget Estimate of the Play and Medical Fund and Games and Stationery Fund for 1930-31.
- „ **L.** Schedule of work done during 1929-30.
- „ **M.** Result of the Chiefs' Colleges Diploma Examination, 1930.
- „ **N.** Detailed results of the Annual Examinations, 1930.
- „ **O.** Inspector's Report on the Mayo College for 1930.
- „ **P.** Resolutions passed at the Meeting of the Managing Committee held at the Mayo College on the 7th December 1929.
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ANNEXURE A.

List of the Members of the General Council of the Mayo College, Ajmer, 1930.

PRESIDENT.

His Excellency the Viceroy.

VICE-PRESIDENT.

The Hon'ble the Agent to the Governor-General in Rajputana.

MEMBERS.

RAJPUTANA.

His Highness the Maharaja of Alwar.
 His Highness the Maharawal of Banswara.
 His Highness the Maharaja of Bharatpur.
 His Highness the Maharaja of Bikaner.
 His Highness the Maharao Raja of Bundi.
 His Highness the Maharaj Rana of Dholpur.
 His Highness the Maharawal of Dungarpur.
 His Highness the Maharaja of Jaipur.
 His Highness the Maharawal of Jaisalmer.
 His Highness the Maharaj Rana of Jhalawar.
 His Highness the Maharaja of Jodhpur.
 His Highness the Maharaja of Karauli.
 His Highness the Maharaja of Kishengarh.
 His Highness the Maharao of Kotah.
 His Highness the Maharawat of Partabgarh.
 His Highness the Maharao of Sirohi.
 His Highness the Nawab of Tonk.
 His Highness the Maharana of Udaipur.

CENTRAL INDIA.

His Highness the Maharaja of Dhar.
 His Highness the Maharaja of Rutlam.
 His Highness the Raja of Sailana.

BOMBAY.

His Highness the Maharaja Gaekwar of Baroda.

KASHMIR.

His Highness the Maharaja of Kashmir.

The Hon'ble the Agent to the Governor-General in Central India.
 The Commissioner of Ajmer-Merwara.
 The Military Adviser-in-Chief, Indian State Forces.
 The Educational Commissioner with the Government of India.
 Mr. A. C. Lothian, I.C.S., Resident, Jaipur.
 Lt.-Col: R. J. Macnabb, I.A., Resident, W.R.S., Jodhpur.
 Lt.-Col: E. J. D. Colvin, I.A., Political Agent, E.R.S., Bharatpur.
 Lt.-Colonel D. M. Field, I.A., Resident, Mewar.
 Major L. E. Barton, I.A., Political Agent, Haraoti and Tonk.
 The Principal, Mayo College (*Ex-Officio Secretary*.)

List of the Members of the Managing Committee.

PRINCES ELECTED.

1. His Highness the Maharaja of Alwar.
2. His Highness the Maharao of Kotah.
3. His Highness the Maharaj Rana of Jhalawar.
4. His Highness the Maharaj Rana of Dholpur.
5. His Highness the Maharaja of Kishengarh.
6. His Highness the Maharaja of Bharatpur.
7. His Highness the Maharana of Udaipur.
8. His Highness the Maharaja Gaekwar of Baroda.
9. His Highness the Maharaja of Kashmir.

PRINCES NOMINATED BY THE HON'BLE THE AGENT TO THE GOVERNOR-GENERAL IN RAJPUTANA.

10. His Highness the Maharao Raja of Bundi.
11. His Highness the Maharawal of Banswara.
12. His Highness the Maharawal of Jaisalmer.

PRINCES NOMINATED BY THE HON'BLE THE AGENT TO THE GOVERNOR-GENERAL IN CENTRAL INDIA.

13. His Highness the Maharaja of Dhar.
14. His Highness the Maharaja of Rutlam.

POLITICAL OFFICER NOMINATED BY THE HON'BLE THE AGENT TO THE GOVERNOR-GENERAL, RAJPUTANA.

15. Lt.-Col : E. J. D. Colvin, I.A., Political Agent, E.R.S., Bharatpur.

POLITICAL OFFICER NOMINATED BY THE HON'BLE THE AGENT TO THE GOVERNOR-GENERAL, CENTRAL INDIA.

16. The Political Agent in Bhopal.

CONVENER.

17. The Commissioner of Ajmer-Merwara.

ANNEXURE B.

List of the College Staff on the 30th April 1930.

S. F. Madden, Esqr., C.I.E., O.B.E., *Principal.*
 Lieut.-Colonel G. Howson, C.I.E., M.C., *English Assistant.*
 A. A. Ritchie, Esqr., M.A., B.Sc., *English Assistant.*

Indian Assistant Masters.

Khan Sahib Maulvi Ghaffar Husain A. Saiyad, M.A., LL.B.
 Pandit Lakshman Ganesh Sathe, M.A.
 Munshi Gopi Nath Mathur, B.A.
 Babu Ram Chandra Mukerji, B.A.
 Munshi Debi Prasad Mathur, B.A.
 Maulvi Saiyad Abdul Wahid, M.A.
 Mr. Narayan Prasad Mathur, B.A., B. Com. (London), F.R.E.S.
 { Lala Bhagwat Saran, B.A., on leave.
 { Kavyatirtha Pandit Shiv Dutta Tripathi, officiating.
 Lala Harcharan Dass, B.A., L.T.
 Sardar Sadhu Singh, Drawing Master.
 Pandit Kanhiya Lal Sharma, M.A., Temporary.
 Maulvi Abdus Salam, Temporary Persian and Urdu Teacher.
 Thakur Madan Singh M.A., LL.B., Temporary.

Religious Instructor.

Sahityopadhyaya Pandit Brahma Datta Shastri, Kavyatirtha, K.T., M.A., M.O.L.
 M.N.A.S., Vidyasagar, Vidya Ratna.

Medical Staff.

Lieut.-Colonel G. M. Millar, O.B.E., I.M.S., Medical Officer in charge.
 Rai Sahib Doctor Dina Nath Sharman, Sub-Assistant Surgeon.

Superintendent of Games.

Mr. N. Ghose, B.A.

Riding Master.

Daffedar Bal Singh.

Drill Instructor.

Havildar Tota Singh.

ANNEXURE C.

Withdrawals during the year 1929-30.

No.	Names of Boys.	AGE.		States to which they belong.	PERIOD OF THEIR STAY AT THE COLLEGE.		REMARKS.
		Years.	Months.		Years.	Months.	
1	Maharajkumar Bhim Singh of Kotah ...	19	9	Kotah	6	10	
2	Thakur Naliar Singh of Auwa	20	2	Marwar	10	...	
3	Thakur Bahadur Singh of Malsisar ...	21	6	Jaipur	6	7	
4	Maharaja Rajendré Nārāyan Singh Deo of Patna	17	3	Behar and Orissa ...	7	2	
5	Maharajkumar Chandikeshwar Saran Singh of Sarguja	16	5	Sarguja, C. P. ...	2	7	
6	His Highness Maharaja Man Singh of Jaipur	17	10	Jaipur	5	11	
7	Kanwar Magan Singh of Bogera	21	4	Bikaner	7	6	
8	Thakur Prithi Singh of Morinja	18	9	Jaipur	4	11	
9	Thakur Bhawani Singh of Renwal ...	19	2	Jaipur	6	4	
10	Kanwar Narayan Singh of Mehansar ...	20	8	Jaipur	5	11	
11	Kanwar Bahadur Singh of Isarda ...	20	...	Jaipur	5	10	
12	Kanwar Sultan Singh of Padampura ...	19	8	Jaipur	6	8	
13	Kanwar Prabhakar Singh of Nawalgarh...	18	10	Jaipur	5	11	
14	Mir Fateh Ali Khan of Banganapalle ...	19	9	Madras	9	5	
15	Kanwar Bajrang Singh of Kanota ...	18	3	Jaipur	3	5	

ANNEXURE D.

Admissions during the year 1929-30.

No.	Names of Boys.	Names of Parents.	States from which they come.	Date of joining.	AGE AT TIME OF JOINING.		REMARKS.
					Years.	Months.	
1	Thakur Guman Singh of Gudha ...	Thakur Lachman Singh of Gudha ...	Jaipur	2nd July 1929 ...	14	1	
2	Bhanwar Lachman Singh of Kunadi ...	Kanwar Chandra Sen of Kunadi ...	Kotah	Do. ...	8	4	
3	Bhanwar Gulab Singh of Kunadi ...	Kanwar Bhim Sen of Kunadi ...	Kotah	Do. ...	9	3	
4	Thakur Nahar Singh of Pachewar ...	Thakur Man Singh of Pachewar ...	Jaipur	Do. ...	11	...	
5	Bhanwar Daljit Singh of Idar ...	Maharajkumar Himmat Singh of Idar ...	Idar	4th July 1929 ...	12	...	
6	Bhanwar Amar Singh of Idar ...	Do. do. do. ...	Do.	Do. ...	9	8	
7	Kanwar Sangram Singh of Sankhwai ...	Thakur Madho Singh of Sankhwai ...	Marwar	Do. ...	13	3	
8	Thakur Raghubir Singh of Mehron ...	Thakur Nand Singh of Mehron ...	Ajmer	21st October 1929... 14	
9	Thakur Ranjit Singh of Mehron ...	Do. do. do. ...	Do.	Do. ...	8	2	
10	Thakur Girdhar Singh of Mehron ...	Do. do. do. ...	Do.	2nd December 1929. 11	...	7	
11	Thakur Dayal Singh of Dhamotar ...	Thakur Hindu Singh of Dhamotar ...	Partabgarh	25th January 1930. 13	
12	Kanwar Bhagirath Singh of Khatipura ...	Thakur Ranjit Singh of Khatipura ...	Jaipur	15th February 1930. 15	

ANNEXURE E.

List of boys arranged according to classes, with age, length of residence and attendance, maximum, minimum and average age of classes.

NAMES.	Age on 30th April 1930.	How long resident in College.	ATTENDANCE FROM 14TH JULY TO 30TH APRIL 1930.				Minimum, maximum and Average Age of Class.
			Present.	Absent with leave.	Absent without leave.	Total.	
POST-DIPLOMA CLASS—THIRD Year.							
Raja Narendra Singh of Weir, Bharatpur ...	22-2	9-7	252	2	...	254	22-2
POST-DIPLOMA CLASS—SECOND YEAR.							
His Highness Raja Anand Chand of Bilaspur, Punjab ...	17-3	8-2	147	107	...	254	17-3 24-0 20-7
Kanwar Jaswant Singh of Mansa, Mahikantha ...	17-3	7-10	250	4	...	254	
Sardar Kumar Sarje Rao Apaji Rao Sitole of Gwalior ...	24-0	4-3	253	1	...	254	
Thakur Kalyan Singh of Morinja, Jaipur ...	22-6	1-8	208	46	...	254	
Apji Raghuraj Singh of Koela, Kotah ...	19-3	8-6	213	41	...	254	
POST-DIPLOMA CLASS—FIRST YEAR.							
Apji Randhir Singh of Koela, Kotah ...	16-6	8-6	223	31	...	254	16-6
Hiraman Mahavirendra Singh of Nagod, C.I. ...	22-3	6-9	250	4	...	254	22-3
Kanwar Giriraj Singh of Dholpur ...	18-5	9-8	252	2	...	254	19-8
DIPLOMA CLASS.							
Maharaja Nagendra Singh of Dungarpur ...	16-1	7-9	247	7	...	254	16-1 21-4 18-7
Maharaj Kumar Rajendra Singh of Rajpipla, Rewakantha ...	18-1	3-10	254	254	
Maharaj Bhairon Singh of Kherli, Kotah ...	18-10	7-10	254	254	
Kanwar Vinai Singh of Mohanpur, Mahikantha...	21-4	7-9	213	41	...	254	
Raj Daulat Singh of Kelwa, Mewar ...	21-1	7-3	246	8	...	254	
Maharaja Shanker Singh of Banswara ...	17-9	9-9	239	15	...	254	
Kanwar Amar Singh of Junia, Ajmer ...	19-4	9-3	254	254	
Rao Raja Girdhari Saran Singh of Bharatpur ...	16-7	9-8	253	1	...	254	
Sahibzadah Sadiq Ali Khan of Tonk ...	16-9	7-10	253	1	...	254	
Thakur Mangal Singh of Khoor, Jaipur ...	17-9	6-9	252	2	...	254	
Sahibzadah Mohammed Abdul Latif Khan of Tonk.	18-3	7-6	243	11	...	254	
Kanwar Raghuvendra Singh of Bharatpur ...	21-4	12-7	196	58	...	254	
SECOND CLASS.							
Bhanwar Gajendra Singh of Kunadi, Kotah ...	17-8	7-8	238	16	...	254	15-7 23-10 18-1
Kanwar Kushal Singh of Lasani, Mewar ...	19-8	6-8	227	27	...	254	
Kanwar Himmat Singh of Mansa, Mahikantha ...	15-11	5-9	251	3	...	254	
Rao Himmat Singh of Garhi, Banswara ...	15-7	7-0	221	33	...	254	
Kanwar Jaswant Singh of Anta, Kotah ...	16-4	6-9	250	4	...	254	
Rawat Khuman Singh of Chawand, Mewar ...	18-1	7-2	156	98	...	254	
Rao Takht Singh of Jawas, Mewar ...	18-11	8-9	254	254	
Raja Kalyan Singh of Bhinai, Ajmer ...	16-6	7-0	252	2	...	254	
Rawat Raghunath Singh of Nindar, Jaipur ...	18-7	3-7	241	13	...	254	
Kanwar Sajjan Singh of Junia, Ajmer ...	23-10	9-3	208	208	

NAMES.	Age on 30th April 1930.	How long resident in College.	ATTENDANCE FROM 14TH JULY TO 30TH APRIL 1930.				Minimum, maximum and Average Age of Class.
			Present.	Absent with leave.	Absent without leave.	Total.	
THIRD CLASS.							
Thakur Madho Singh of Langarwas, Alwar ...	21-7	9-10	251	3	...	254	12-11 21-7 17-5
Thakur Kishen Singh of Nindar, Jaipur ...	16-7	3-7	228	26	...	254	
Thakur Bhairon Singh of Khejarla, Marwar ...	16-8	4-10	228	26	...	254	
Kanwar Harbhan Singh of Bharatpur ...	15-7	6-6	254	254	
Thakur Shyam Karan of Seora, Jaipur ...	18-7	6-8	254	254	
Bhanwar Dashrath Singh of Kunadi, Kotah ...	16-8	7-8	250	4	...	254	
Thakur Ratan Singh of Kherwara, Alwar ...	16-6	7-3	251	3	...	254	
Thakur Pratap Singh of Kuchaman, Marwar ...	12-11	6-9	224	30	...	254	
Kanwar Aman Singh of Bijawar, C.I. ...	17-6	2-2	104	150	...	254	
Apji Gordhan Singh of Sojpur, Kotah ...	17-4	6-9	250	4	...	254	
Thakur Hari Singh of Kuchaman, Marwar ...	17-6	6-7	227	27	...	254	
Kanwar Kamal Singh of Bharatpur ...	18-7	6-3	233	21	...	254	
Maharaja Udaibhan Singh of Indergarh, Kotah...	16-9	6-9	245	9	...	254	
Thakur Shiv Kalyan Singh of Bansko, Jaipur ...	17-4	3-8	248	6	...	254	
Maharaja Achpal Singh of Indergarh, Kotah ...	21-0	6-9	245	9	...	254	
Thakur Amar Singh of Kuchnaoda, Kotah ...	18-6	8-3	250	4	...	254	
Thakur Gulab Singh of Sindhari, Marwar ...	19-2	7-3	254	254	
Thakur Lakshman Singh of Ghanerao, Marwar...	21-1	1-9	201	53	...	254	
Kanwar Karan Singh of Kanor, Mewar ...	16-7	4-7	246	8	...	254	
Kanwar Man Singh of Kanor, Mewar ...	14-4	4-7	244	10	...	254	
Kanwar Bhagirath Singh of Khatipura, Jaipur ...	15-9	0-2	75	75	
FOURTH CLASS.							
Mirza Khairuddin Mohammed of Delhi ...	15-6	3-9	251	3	...	254	10-6 17-9 14-8
Bhanwar Kishan Singh of Kunadi, Kotah ...	14-0	5-9	250	4	...	254	
Bhanwar Jaswant Singh of Gainta, Kotah ...	10-6	3-9	217	37	...	254	
Kanwar Jiwan Singh of Lasani, Mewar ...	16-4	5-8	232	22	...	254	
Thakur Kalyan Singh of Anta, Kotah ...	12-10	3-10	250	4	...	254	
Rawat Tej Singh of Rawatsar, Bikaner ...	14-4	1-10	250	4	...	254	
Kanwar Gordhan Singh of Pokaran, Marwar ...	14-11	4-10	254	254	
Kanwar Pramod Singh of Rajpipla, Rewakantha.	13-3	3-10	254	254	
Bhanwar Tejraj Singh of Gainta, Kotah ...	11-5	3-9	203	51	...	254	
Kanwar Kalyan Singh of Sadri Kalan, Mewar ...	15-5	4-7	254	254	
Diwan Hari Singh of Bilara, Marwar ...	14-0	4-3	249	5	...	254	
Thakur Raghubir Singh of Sarajgarh, Jaipur ...	17-3	1-7	155	99	...	254	
Kanwar Daulat Singh of Moondiakhara, Alwar ...	15-7	2-8	232	22	...	254	
Thakur Zorawar Singh of Kelwa, Mewar ...	16-2	4-10	253	1	...	254	
Kanwar Gopal Singh of Bharatpur ...	17-9	5-9	232	22	...	254	
Sahibzadah Mir Faiz Mohammed Khan of Khairpur (Sind) ...	17-3	3-8	251	3	...	254	
Kanwar Sangram Singh of Deogarh, Mewar ...	16-6	1-5	252	2	...	254	
Apji Amar Singh of Koela, Kotah ...	14-5	4-10	223	31	...	254	
Apji Kalyan Singh of Koela, Kotah ...	13-2	4-10	223	31	...	254	
Kanwar Rajendra Singh of Bharatpur ...	14-10	4-7	253	1	...	254	
Bhanwar Daljit Singh of Idar, Mahikantha ...	12-9	0-9	251	1	...	252	
FIFTH CLASS.							
Bhanwar Gopal Singh of Kunadi, Kotah ...	13-1	3-10	250	4	...	254	11-5 15-6 13-9
Thakur Mool Singh of Babra, Marwar ...	14-2	3-6	223	31	...	254	
Kanwar Durjan Sal of Dabri, Kotah ...	12-6	3-10	250	4	...	254	
Rawal Gambhir Singh of Malpura, Mahikantha...	15-6	2-6	223	31	...	254	
Maharaj Kumar Narendra Singh of Panna, C.I....	14-11	1-9	236	18	...	254	
Rao Bahadur Man Singh of Barwara, Jaipur ...	15-0	4-1	234	20	...	254	
Nawab Mohammed Umar Khan of Boraj, Ajmer.	11-5	4-2	254	254	

NAMES.	Age on 30th April 1930.	How long resident in College.	ATTENDANCE FROM 14TH JULY TO 30TH APRIL 1930.				Minimum, maximum and Average Age of Class.
			Present.	Absent with leave.	Absent without leave.	Total.	
SIXTH CLASS.							
Thakur Kalu Singh of Sathin, Marwar ...	13-5	3-6	254	254	10-11 15-5 13-4
Bhanwar Rajendra Singh of Moondiakhara, Alwar.	12-8	2-8	232	22	...	254	
Thakur Pratap Singh of Gular, Marwar ...	15-5	3-6	234	20	1	254	
Maharaj Kumar Pushpendra Singh of Panna, C.I.	13-6	1-9	236	18	...	254	
Thakur Himmat Singh of Umata, Mahikantha ...	12-3	3-3	205	48	1	254	
Kanwar Sangram Singh of Sankhwai, Marwar ...	14-1	0-9	252	252	
Thakur Guman Singh of Gudha, Jaipur ...	14-8	0-9	254	254	
Thakur Raghubir Singh of Mehrun, Ajmer ...	14-6	0-6	159	3	...	162	
Thakur Girdhar Singh of Mehrun, Ajmer ...	10-11	0-4	117	3	...	120	
Thakur Dayal Singh of Dhamotar, Partabgarh ..	12-4	0-3	96	96	
SEVENTH CLASS.							
Rawat Kalyan Singh of Raisar, Jaipur ...	13-9	1-9	247	7	...	254	10-6 13-9 12-4
Rao Govind Singh of Amet, Mewar ...	12-9	1-9	249	5	...	254	
Kanwar Ghansham Singh of Mansa, Mahikantha.	12-6	1-9	251	3	...	254	
Bhanwar Amar Singh of Idar, Mahikantha ...	10-6	0-9	243	9	...	252	
EIGHTH CLASS.							
Bhanwar Lachman Singh of Kunadi, Kotah ...	9-5	0-9	237	17	...	254	8-4 11-0 9-5
Bhanwar Gulab Singh of Kunadi, Kotah ...	8-11	0-9	250	4	...	254	
Thakur Nahar Singh of Pachewar, Jaipur ...	11-0	0-9	254	254	
Thakur Ranjit Singh of Mehrun, Ajmer ...	8-4	0-6	159	3	...	162	

ANNEXURE

Statement showing the Receipts and Expenditure

Heads of Receipts.	Estimated Receipts for 1929-30.			Actual Receipts for 1929-30.			REMARKS.
	Rs.	A.	P.	Rs.	A.	P.	
<i>Interest.</i>							
Interest on 5,63,000 of 3½ per cent Loan of 1865	19,660	0	0	19,655	11	10	
Interest on 1,81,900 of 5 per cent Loan of 1929-47	9,060	0	0	9,068	4	10	
Interest on 4 per cent Port Trust Debentures amounting to Rs. 2,05,500	8,200	0	0	8,199	6	0	
Interest on Reserve Fund 1,05,300 of 5 per cent Loan of 1929-47	5,250	0	0	5,251	14	0	
Interest on 1,000 of 3 per cent Loan of 1896-97	30	0	0	29	8	0	
Interest on other investments	1,760	0	0	2,361	15	3	
Interest on investment of Rs. 75,000 into War loans of 1960-70 and 1945-55	2,500	0	0	
Total ...	43,960	0	0	47,066	11	11	
<i>Contribution from Indian States.</i>							
From Udaipur	1,187	13	9	1,187	13	9	
„ Jaipur	1,481	13	3	1,481	13	3	
„ Bikaner	593	15	0	593	15	0	
„ Karauli	178	3	0	178	3	0	
„ Alwar	415	12	0	415	12	0	
„ Sirohi	59	6	3	59	6	3	
„ Tonk	59	6	3	59	6	3	
„ Partabgarh	118	12	6	118	12	6	
„ Jaisalmer	36	0	0	36	0	0	
„ Bharatpur	593	15	0	593	15	0	
Total ...	4,730	0	0	4,728	1	0	
<i>Contribution from Government.</i>							
Annual Contribution	12,000	0	0	12,000	0	0	
Annual Subsidy	41,420	0	0	41,418	0	0	
Total ...	53,420	0	0	53,418	0	0	
<i>Contribution from Games Fund—</i>							
(1) ⅓ of maximum pay of Superintendent of Games ...	1,600	0	0	1,600	0	0	
(2) ⅔ of maximum pay of Play Establishment ...	2,400	0	0	2,400	0	0	
Total ...	4,000	0	0	4,000	0	0	
Carried over ...	1,06,110	0	0	1,09,212	12	11	

F.

of the Mayo College Fund for the year 1929-30.

Heads of Expenditure.								Estimated Expenditure for 1929-30.			Actual Expenditure for 1929-30.			REMARKS.
								Rs.	A.	P.	Rs.	A.	P.	
<i>Establishment.</i>														
Clerks	5,410	0	0	5,346	12	0	
European Teaching Staff	61,280	0	0	62,570	15	0	
Additional Indian Assistant Masters during the absence of European Masters	3,000	0	0	3,000	0	0	
Indian Assistant Masters	30,650	0	0	30,335	5	0	
Shastri	1,350	0	0	1,340	15	0	
Superintendent of Games	2,120	0	0	2,115	13	0	
Drill Masters	900	0	0	900	6	0	
Play Establishment	3,630	0	0	3,614	8	0	
Sumptuary allowance to Principal	1,200	0	0	1,200	0	0	
Colvin House Establishment	450	0	0	447	0	0	
Contribution for leave and pension of Indian Assistant Masters	3,130	0	0	3,122	5	6	
Garden Establishment	2,960	0	0	2,956	0	0	
Conservancy Establishment	2,690	0	0	2,693	0	0	
Pension to late Conservancy Darogha	70	0	0	66	0	0	
Pension to Rai Sahib L. Sangam Lal	540	0	0	540	0	0	
Pension to M. Lakshmi Narain	760	0	0	754	13	0	
Servants	4,970	0	0	4,925	0	0	
Public Works Department	3,600	0	0	3,596	8	0	
Total								1,28,710	0	0	1,29,525	4	6	
<i>Contingencies.</i>														
Fees for Government Audit	900	0	0	987	5	0	
Purchase and repairs of Furniture	1,000	0	0	1,000	12	6	
Library	1,000	0	0	980	1	4	
Laboratory Contingencies	300	0	0	223	4	6	
Purchase of Laboratory apparatus	500	0	0	502	10	9	
Travelling Expenses	250	0	0	
Entertainment of Indian guests at Prize-giving	500	0	0	483	13	0	
Prizes	1,500	0	0	1,433	2	3	
Garden Contingencies	1,400	0	0	1,444	4	1	
Conservancy Contingencies	2,300	0	0	2,116	7	1	
Carried over								1,38,860	0	0	1,38,697	1	0	

ANNEXURE

Statement showing the Receipts and Expenditure

Heads of Receipts.						Estimated Receipts for 1929-30.		Actual Receipts for 1929-30.		REMARKS.
						Rs.	A. P.	Rs.	A. P.	
Brought forward						1,06,110	0 0	1,09,212	12 11	
Contribution from Post-Diploma Fund—										
(1)	Share of teaching charges	9,930	0 0	9,930	0 0	
(2)	Share of other charges	4,980	0 0	4,980	0 0	
Total						14,910	0 0	14,910	0 0	
<i>Fees.</i>										
Annual Fees from boys from States outside Rajputana and Central India						13,550	0 0	14,000	0 0	
Annual Fees from Rajputana boys						10,560	0 0	10,290	0 0	
Annual Fees from Central India boys						1,200	0 0	1,800	0 0	
Total						25,310	0 0	26,090	0 0	
<i>Miscellaneous.</i>										
Rent of Houses						4,600	0 0	4,471	0 6	
Sales of fruits, grass, &c.						4,500	0 0	4,296	15 5	
Miscellaneous						1,200	0 0	1,347	5 3	
Contribution towards pay of P. W. D. Establishment						1,870	0 0	1,489	6 0	
Rent of installation of electric light and fans of College Houses.						1,100	0 0	984	14 9	
Total						13,270	0 0	12,589	9 11	
Total Receipts						1,59,600	0 0	1,62,802	6 10	
Opening Balance						1,43,566	0 0	1,47,726	14 11	
Grand Total						3,03,166	0 0	3,10,529	5 9	

F.

of the Mayo College Fund for the year 1929-30.

Heads of Expenditure.								Estimated Expenditure for 1929-30.		Actual Expenditure for 1929-30.		REMARKS.
								Rs.	A. P.	Rs.	A. P.	
Brought forward								1,38,360	0 0	1,38,697	1 0	
Water Rate	3,000	0 0	2,512	2 5	
Special Repairs to 16 Wells	1,550	0 0	1,305	15 0	
Stationery	350	0 0	216	14 0	
Miscellaneous (including postal, telegraphic and printing and electric charges)	3,500	0 0	3,551	11 4	
Telephone Charges	400	0 0	408	6 0	
Rent of Principal's House	500	0 0	440	0 0	
Repairs to Buildings	3,300	0 0	3,929	9 0	
Repairs to Road	450	0 0	433	6 0	
Renewal of kanker metal of College Fund Roads	2,200	0 0	2,194	5 0	
Public Works Department contingencies	150	0 0	73	4 9	
Renewal of Electric fans in the College Buildings	3,500	0 0	7,535	8 0	
Additional grant for renewal of electric fans in the College Buildings	4,500	0 0			
Expenses in connection with the College Jubilee	4,000	0 0	3,999	5 0	
Total								1,65,760	0 0	1,65,297	7 6	
Closing balance								1,37,406	0 0	1,45,231	14 3	
Grand Total								3,03,166	0 0	3,10,529	5 9	
Invested in 4 % loan of 1960-70	...	Rs.	26,000	0	0							
Invested in 5 % loan of 1945-55	...	"	50,000	0	0							
			76,000	0	0							
Fix Deposit in the Imperial Bank	...	"	1,500	0	0							
			77,500	0	0							
In the Ajmer Treasury	...	"	67,731	14	3							
		Rs.	1,45,231	14	3							

ANNEXURE

Statement showing the Receipts and Expenditure for the.

Heads of Receipts.					Estimated Receipts for 1929-30.			Actual Receipts for 1929-30.			REMARKS.
<i>Donations from Princes.</i>					Rs.	A.	P.	Rs.	A.	P.	
From Jodhpur	8,000	0	0	8,000	0	0	
" Kotah	4,000	0	0	4,000	0	0	
" Kishengarh	200	0	0	200	0	0	
" Bundi	200	0	0	200	0	0	
" Dungarpur	200	0	0	200	0	0	
" Partabgarh	200	0	0	200	0	0	
" Kashmir	7,000	0	0	
" Tonk	2,545	0	0	2,547	4	0	
" Sailana	255	0	0	254	3	0	
Total	22,600	0	0	15,601	7	0	
Interest on unutilized amounts	7,530	0	0	7,532	10	0	
Fees from boys of the Post-Diploma Classes	4,500	0	0	3,120	0	0	
Total Receipts	34,630	0	0	26,254	1	0	
Opening Balance	1,55,204	0	0	1,55,204	3	0	
Grand Total	1,89,834	0	0	1,81,458	4	0	

G.

maintenance of the Post-Diploma Classes for the year 1929-30.

Heads of Expenditure.	Estimated Expenditure for 1929-30.		Actual Expenditure for 1929-30.		REMARKS
	Rs.	A. P.	Rs.	A. P.	
Indian Assistant Masters	13,800	0 0	13,800	0 0	
Allowance to Extra Assistant Commissioner and Tehsildar, Ajmer	1,200	0 0	1,136	1 0	
Servants	360	0 0	362	0 0	
Up-keep of Jhalawar House:—					
(1) Indian Superintendent	1,200	0 0	1,200	0 0	
(2) House Establishment	850	0 0	849	8 0	
(3) House Contingencies	1,000	0 0	705	3 6	
Contribution to Mayo College Fund on account of:—					
(1) Share of Teaching charges	9,930	0 0	9,930	0 0	
(2) Share of other charges	4,980	0 0	4,980	0 0	
Pension and leave contribution of Indian Assistant Masters	3,300	0 0	1,800	0 0	
Arrears of Pension and leave contribution for M. Gopi Nath Mathur from April 1923 to February 1929 ...	8,880	0 0	
Fees for Government Audit	180	0 0	178	6 6	
Invested in 6 % U. P. Bonds of 1941 Rs. 45,900 0 0					
Invested in 5 % Government War loan of 1945-55 „ 72,600 0 0					
Invested in 4 per cent new loan of 1934-37 „ 27,100 0 0					
Fixed deposit in the Imperial Bank of India, Ajmer „ 2,750 0 0					
... Rs. 1,48,350 0 0					
In the Alliance Bank of Simla, Ltd., Ajmer „ 1,250 0 0					
... Rs. 1,49,600 0 0					
Loss—					
In the Ajmer Treasury „ 3,082 14 6					
... Rs. 1,46,517 1 6					
Total Expenditure ...	45,680	0 0	34,941	2 6	
Closing Balance ...	1,44,154	0 0	1,46,517	1 6	
Grand Total ...	1,89,834	0 0	1,81,458	4 0	

H.

Medical Fund and Games and Stationery Fund for the year 1929-30.

Heads of Expenditure.	Estimated Expenditure for 1929-30.		Actual Expenditure for 1929-30.		REMARKS.
	Rs.	A. P.	Rs.	A. P.	
Expenses incurred in including Rs. 14,000/- into Government loan of 1930	600	0 0	
MEDICAL ESTABLISHMENT:—					
Allowance to Medical Officer	1,200	0 0	1,132	4 0	
Pay of Sub-Assistant Surgeon	2,100	0 0	2,100	0 0	
Local allowance to Sub-Assistant Surgeon ...	300	0 0	300	0 0	
Pension and leave contribution	600	0 0	600	0 0	
Dresser	180	0 0	175	0 0	
	4,380	0 0	4,907	4 0	
Medical Stores... ..	830	0 0	827	3 6	
Total	5,210	0 0	5,734	7 6	
Games material	4,500	0 0	4,356	11 11	
$\frac{2}{3}$ of maximum pay of Games Superintendent ...	1,600	0 0	1,600	0 0	
$\frac{2}{3}$ of maximum pay of Play Establishment ...	2,400	0 0	2,400	0 0	
Stationery	1,800	0 0	1,630	2 6	
Books	2,900	0 0	2,886	3 5	
Special grant of repairs to Tennis Courts ...	2,000	0 0	1,946	1 0	
Fees for Government Audit	100	0 0	101	0 0	
Invested in Government loan of 1932	Rs. 14,000	0 0			
In the Imperial Bank of India, Ajmer. (Fixed deposit)	400	0 0			
In the Ajmer Treasury	8,124	14 5			
... ..	Rs. 22,524	14 5			
Total Expenditure	20,510	0 0	20,654	10 4	
Closing Balance	21,464	0 0	22,524	14 5	
Grand Total	41,974	0 0	43,179	8 9	

Budget Estimate of the Mayo

Heads of Receipts.	Actuals.			Average of last 3 years' actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
INTEREST.—						
Interest on Government Securities:—						
Interest on 5,68,000 of 8½ p.c. loan of 1865 ...	19,656	19,656	19,656	19,656	19,660	
Interest on 1,81,800 of 5 p.c. loan of 1929-47 ...	9,068	9,068	9,068	9,068	9,070	
Interest on 4 p.c. Port Trust Debentures amounting to Rs. 2,05,500	8,199	8,199	8,199	8,199	8,200	
Interest on Reserve Fund 1,05,800 of 5 p.c. loan of 1929-47	5,253	5,253	5,253	5,253	5,250	
Interest on 1,000 of 8 p.c. loan of 1896-97 ...	30	30	30	30	30	
Interest on temporary investment of unspent amounts... ..	2,625	2,625	2,625	2,625	50	
Interest on 4 % Loan of 1960-70 Rs. 26,000...	1,040	
Interest on 5 % Loan of 1945-55 Rs. 50,000...	2,500	
Additional investment of Rs. 35,000	1,000	
EDUCATION.—						
School Fees.—						
(1) Annual Fees from boys from States outside Rajputana and Central India	22,125	17,050	17,600	18,925	11,750	Decrease due to decrease in the number of boys.
(2) Annual Fees from Rajputana boys	11,920	11,300	9,528	10,916	8,500	Decrease due to arrears from Jaipur boys being received in 1928-29.
(3) Annual Fees from Central India boys ...	2,850	1,913	1,800	2,187	1,200	Due to decrease in the number of boys
MISCELLANEOUS.—						
Contributions.—						
(1) Contribution from Government.—						
(a) Annual Contribution	12,000	12,000	12,000	12,000	12,000	
(b) Annual Subsidy	41,418	41,418	41,418	41,418	41,420	
(2) Annual Contributions from Indian States ...	4,728	4,131	5,322	4,725	4,730	
(3) Contribution from Games Fund—						
(a) ½ of maximum pay of Games Supdt. ...	1,600	1,600	1,600	1,600	1,600	
(b) ½ of maximum pay of Play Establishment	2,400	2,400	2,400	2,400	2,400	
(4) Contribution from Post-Diploma Fund—						
(a) Share of teaching charges	13,980	12,740	9,480	12,067	9,230	
(b) Share of other charges	4,775	5,600	3,970	4,782	5,230	
Rent of Houses	8,233	7,772	7,201	7,736	5,650	
Sale of fruits, grass, &c. (Conservancy & Garden produce)	2,995	3,142	2,500	2,879	4,500	
Grains	1,888	1,440	1,294	1,541	1,500	
Carried over ..	1,75,743	1,67,340	1,60,947	1,68,010	1,56,510	

I.

College Fund for the year 1930-31.

Heads of Expenditure.	Actuals.			Average of last 3 years' Actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
GENERAL ADMINISTRATION.—						
Establishment engaged in General Management and accounts:—						
Fees for Government Audit	1,067	951	913	977	900	Decrease due to the retirement of the Head Clerk who was getting the Maximum of the pay.
Clerks	5,880	5,977	6,096	5,984	4,820	
EDUCATION:—						
Colleges and Schools.—						
(1) European Teaching Staff	72,655	70,963	64,847	69,488	62,300	
(2) Additional Indian Assistant Master appointed during the absence of European Masters ...	3,031	3,611	2,007	2,884	3,600	
(3) Indian Assistant Masters	30,039	32,250	30,902	31,063	31,190	
(4) Shastri... ..	1,005	1,421	1,281	1,236	1,400	
(5) Superintendent of Games	1,977	1,876	1,996	1,950	2,240	
(6) Drill Masters	840	895	900	878	900	
(7) Play Establishment	3,594	3,594	3,594	3,594	3,600	
(8) Purchase and repairs of furniture	999	690	767	818	1,000	
(9) Library	1,261	639	871	923	1,000	
(10) Laboratory Contingencies	298	292	189	259	300	
(11) Purchase of laboratory apparatus	500	
(12) Sumptuary allowance to Principal	1,200	1,200	1,200	1,200	1,200	
(13) Travelling Expenses	1,033	200	411	250	
(14) Colvin House Establishment	444	444	444	444	450	
(15) Contribution for leave and pension of Indian Asst. Masters	376	400	424	400	750	
(16) Expenses of Visiting teams	2,000	
(17) Entertainment of Indian guests at the Prize-giving	256	...	253	170	500	
Scholarships and Prizes.—						
Prizes	1,546	929	1,504	1,326	1,500	
MINOR DEPARTMENTS.—						
(1) Garden Establishment	2,939	2,940	2,940	2,940	2,940	
(2) Garden Contingencies	676	1,035	1,003	905	1,200	
(3) Conservancy Establishment	2,676	2,676	2,676	2,676	2,680	
(4) Conservancy Contingencies	1,813	1,573	1,051	1,479	2,500	
(5) Water Rate	3,153	2,645	3,015	2,938	3,000	
(6) Special repairs to 16 wells in the College Compound	1,000	
Superannuation.—						
Invalid gratuity to a gardener	70	23	...	
(1) Pensions	66	66	66	66	70	
(2) Pension to Rai Sahib L. Sangam Lal Indian Asst. Master for the period from 5th November 1894 to 31st July 1904	540	540	540	540	540	
(3) Pension to M. Lakshmi Narain, Head Clerk.	1,200	
Carried over ...	1,38,334	1,38,640	1,29,749	1,35,572	1,34,930	

ANNEXURE

Budget Estimate of the Mayo

Heads of Receipts.	Actuals.			Average of last 3 years' actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
Brought forward ...	1,75,743	1,67,340	1,60,947	1,68,010	1,56,510	
Contribution towards pay of P. W. D. Establishment.	1,807	1,090	1,182	1,359	2,250	
Cost of installation of electric light and fans of College houses	881	939	1,041	954	1,100	
				
Total Receipts ...	1,78,431	1,69,369	1,63,170	1,70,323	1,59,860	
Opening Balance ...	1,07,452	1,23,810	1,30,664	...	1,41,566	
GRAND TOTAL ...	2,85,883	2,93,179	2,93,834	...	3,01,426	

College Fund for the year 1930-31.

Heads of Expenditure.	Actuals.			Average of last 3 years actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
Brought forward ...	1,38,234	1,38,640	1,29,749	1,35,572	1,34,930	
MISCELLANEOUS.—						
(1) Petty Establishment (servants) ...	4,924	4,903	4,911	4,913	4,970	
(2) Stationery ...	233	320	345	299	350	
(3) Miscellaneous (including postal, telegraphic, printing and electric charges) ...	2,999	2,551	2,997	2,849	3,500	
(4) Telephone Charges ...	363	350	350	354	400	
(5) Audit Charges ...	200	200	200	200	...	
(6) Rent of Principal's House ...	54	61	60	58	60	
PUBLIC WORKS.—						
Original Works.—						
Construction of an office for the Sub-overseer.	2,800	933	...	
Construction of servants quarters near the stables...	2,500	
Repairs and Maintenance.—						
(1) Repairs to Buildings ...	3,198	3,860	3,945	3,668	4,400	
(2) Repairs to Roads ...	495	352	510	452	500	
(3) Renewal of Kanker Metal of College Fund Roads	2,500	
(4) P. W. D. Establishment ...	2,015	2,379	2,433	2,279	3,700	Increase due to increase in the pay of B. Ram Nath.
(5) P. W. D. Contingencies ...	100	63	158	107	150	
Distribution of well water	6,853	450	2,434	...	
Erecting wire fencing on the south-west corner of the Mayo College Compound	1,983	...	661	...	
Digging a well ...	6,358	2,119	...	
Total Expenditure ...						
	1,62,073	1,62,515	1,46,108	1,56,898	1,57,960	Surplus 1,900.
Closing Balance ...						
	1,23,810	1,30,664	1,47,726	...	1,43,466	
GRAND TOTAL ...						
	2,85,883	2,93,179	2,93,834	...	3,01,426	

DETAILS OF ESTABLISHMENT. FOR 1930-31.

Clerks—

Head Clerk M. Fateh Lal (150-10-200)

1st to 14th March 1930 @ 150/-	...	=	67	12	0	
15th to 31st March 1930 @ 160/-	...	=	87	12	0	
April 1930 to February 1931	...	160 × 11 =	1,760	0	0	
						1,915 8 0

Second Clerk M. Kunjbehari Lal (80-4-100)

1st to 14th March 1930 @ 88/-	...	=	39	12	0	
15th to 31st March 1930 @ 92/-	...	=	50	7	0	
April 1930 to February 1931	...	92 × 11 =	1,012	0	0	
						1,102 3 0

Third Clerk M. Nand Kishore (60-3-75)

1st to 14th March 1930 @ 60/-	...	=	27	1	0	
15th to 31st March 1930 @ 63/-	...	=	34	9	0	
April 1930 to February 1931	...	63 × 11 =	693	0	0	
						754 10 0

Fourth Clerk B. Prem Nath (40-3-55)

March 1930 to July 1930	...	43 × 5 =	215	0	0	
1st to 10th August 1930 @ 43/-	...	=	13	14	0	
11th to 31st August 1930 @ 46/-	...	=	31	2	0	
September 1930 to February 1931	...	46 × 6 =	276	0	0	
						536 0 0

Fifth Clerk M. Dwarka Pershad (40-3-55)

March 1930 to April 1930	...	40 × 2 =	80	0	0	
May 1930 to February 1931	...	43 × 10 =	430	0	0	
						510 0 0
Total	...		4,818	5	0	

European Teaching Staff—

(1) Principal Mr. S. F. Madden

Pay 1st to 31st March 1930 @ 1,250	...	=	1,250	0	0	
1st to 11th April 1930 @ 1,250/-	...	=	458	5	4	
12th to 30th April 1930 @ 1,300	...	=	823	5	0	
May 1930 to February 1931 @ 1,300	...	=	13,000	0	0	
						15,531 10 4

Overseas pay „ ... 400 × 12 = 4,800 0 0

Passage pay „ ... 50 × 12 = 600 0 0

Principal's duty allowance from
1930 to February 1931 ... 150 × 12 = 1,800 0 0

22,731 10 4

(2) English Asst. Master Mr. A. A. Ritchie

Pay from 1st to 21st March 1930 @ 1,150/- = 779 0 0

Do. 22nd to 31st „ @ 1,200/- = 387 1 0

Pay from April 1930 to February 1931 ... 1,200 × 11 = 13,200 0 0

Overseas pay March 1930 to February 1931 400 × 12 = 4,800 0 0

Passage pay 50 × 12 = 600 0 0

19,766 1 0

Carried over ... 42,497 11 4

Brought forward ... 42,497 11 4

(3) English Asst. Master, Lt.-Col. G. Howson.

Consolidated pay from March 1930 to

February 1931 ... 1,600 × 12 = 19,200 0 0

Passage pay " " 50 × 12 = 600 0 0

19,800 0 0

Total ... 62,297 11 4

Additional Indian Assistant Master appointed during the absence of European Masters.

March 1930 to February 1931 ... 250 × 12 = 3,000 0 0

Indian Assistant Masters—

(1) Pandit L. G. Sathe (375-25-500)

March 1930 to February 1931 ... 500 × 12 = 6,000 0 0

(2) Babu R. C. Mukerji (270-26-400)

March 1930 to February 1931 ... 400 × 12 = 4,800 0 0

(3) M. Debi Prasad Mathur (270-26-400)

March 1930 to February 1931 ... 400 × 12 = 4,800 0 0

(4) Maulvi Saiyad Abdul Wahid (150-25-300)

March 1930 to February 1931 ... 300 × 12 = 3,600 0 0

(5) Pt. Shyam Sunder Sharma (150-25-300)
on deputation.

Mr. Narayan Prasad Mather

March 1930 to September 1930 ... 150 × 7 = 1,050 0 0

1st to 20th October 1930 @ 150/- ... = 96 12 0

21st to 31st October 1930 @ 175/- ... = 62 1 0

November 1930 to February 1931 ... 175 = 4 = 700 0 0

1,908 13 0

(6) Lala Bhagwat Saran

March 1930 to February 1931 ... 300 × 12 = 3,600 0 0

(7) Lala Harcharan Das

March 1930 to July 1930 ... 275 × 5 = 1,375 0 0

August 1930 to February 1931 ... 300 × 7 = 2,100 0 0

3,475 0 0

(8) Sardar Sadhu Singh Drawing Master (110-8-150)

March 1930 to February 1931 ... 150 × 12 = 1,800 0 0

(9) M. Abdus Salam Temporary Urdu and
Persian Master

March 1930 to February 1931 ... 100 × 12 = 1,200 0 0

Total ... 31,183 13 0

Pandit Brahma Datta Shastri (100-5-150)

March 1930 to September 1930	...	115 × 7 =	805 0 0	
1st to 25th October 1930 @ 115/-	...	=	92 12 0	
26th to 31st October 1930 @ 120/-	...	=	23 3 0	
November 1930 to February 1931	...	120 × 4 =	480 0 0	
			<u>1,400 15 0</u>	

Superintendent of Games—

Mr. N. Ghose

March 1930 to June 1930	...	180 × 4 =	720 0 0	
1st to 13th July 1930 @ 180/-	...	=	75 8 0	
14th to 31st July 1930 @ 190/-	...	=	110 5 0	
August 1930 to February 1931	...	190 × 7 =	1,330 0 0	
			<u>2,235 13 0</u>	

Drill Masters—

Riding Master	...	25 0 0		
Gymnastic Instructor	...	50 0 0		
		<u>75 0 0</u>	× 12 =	900 0 0

Play Establishment—

1 Pavilion bearer	...	14 0 0		
1 Gardener	...	14 0 0		
1 Store-keeper	...	14 0 0		
6 Cricket, lawn tennis and				
racquet coolies @ 13/- each		78 0 0		
4 Do. Do. @ 10/- „		40 0 0		
16 Do. Do. @ 8/8 „		136 0 0		
Gymkhana Subscription	...	4 0 0		
		<u>300 0 0</u>	× 12 =	3,600 0 0

Colvin House Establishment—

1 Chowkidar	...	12 0 0		
1 Gardener	...	14 0 0		
1 Sweeper	...	11 0 0		
		<u>37 0 0</u>	× 12 =	444 0 0

Garden Establishment—

1 Carpenter (30-2-40)	...	40 0 0		
1 Pakhal Bhishti	...	20 0 0		
2 Bhishties @ 13/-	...	26 0 0		
3 Gardeners @ 14/-	...	42 0 0		
9 Asst. Gardeners @ 13/-	...	117 0 0		
		<u>245 0 0</u>	× 12 =	2,940 0 0

Conservancy Establishment—

Darogah (20-2-35)	=35	0	0		
16 Conservancy coolies @ 11/-		=176	0	0		
1 Chowkidar	12	0	0		
		<u>223</u>	<u>0</u>	<u>0</u>	× 12=	2,676 0 0

Servants—

1 Daftri (pay 20 & personal allowance 5/-)	25	0	0		
1 Jamadar	19	0	0		
6 Peons @ 14/-	84	0	0		
1 Laboratory Assistant	22	8	0		
1 College farrash	18	0	0		
1 Drawing Class farrash	14	8	0		
1 Library farrash	16	0	0		
1 Farrash and Chowkidar at Sanitarium	16	0	0		
7 Chowkidars @ 12/-	84	0	0		
5 Uniformed day chowkidars @ 14/- each	70	0	0		
1 Supervisor of chowkidars (15-1-20)	20	0	0		
1 Assistant Supervisor of chowkidars	12	0	0		
1 Office cooly	13	0	0		
		<u>414</u>	<u>0</u>	<u>0</u>	× 12=	4,968 0 0

P. W. D. Establishment—

Overseer B. Ram Nath—

Pay	129	0	0		
Deputation Allowance @ 25/- per cent	32	4	0		
Leave and pension contribution	37	13	0		
Horse Allowance	25	0	0		
		<u>234</u>	<u>1</u>	<u>0</u>		
Allowance to Head Clerk	10	0	0		
Peon	14	0	0		
Allowance to Executive Engineer	50	0	0		
		<u>308</u>	<u>1</u>	<u>0</u>	× 12	3,696 12 0
		Add for round figures				5 4 0
Total ...						<u>3,700 0 0</u>

Pensions—

Amir Bux late Conservancy Darogha	5	8	0	× 12 =	66 0 0
Rai Sahib Lala Sangam Lal late 1st Indian Assistant Master	45	0	0	× 12 =	540 0 0
M. Lakshmi Narain...	...	100	× 12			1,200 0 0

Heads of Receipts.	Actuals.			Average of last 3 years' actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
Donations from Princes (being the interest on capital subscriptions and the annual subscriptions) for the maintenance of the Post-Diploma Classes ...	26,806	15,606	29,606	24,006	22,600	
Interest on unutilized amounts 	8,424	8,320	7,555	8,100	7,550	
Fees from boys of the Post-Diploma Classes... ...	3,360	1,770	1,440	2,190	4,200	
Amount received by conversion of 25,000 of 6 per cent Bonds of 1927 into 4 per cent New Loan of 1943-37	2,100	...	700	"	
Total Receipts ...	38,590	27,796	38,601	34,996	34,350	Deficit of Rs. 2,200.
Opening balance ...	1,61,872	1,61,475	1,50,539	...	1,44,154	
GRAND TOTAL ...	2,00,462	1,89,271	1,89,140	...	1,78,504	

Budget Estimate of the Receipts and Expenditure for the maintenance

Heads of Receipts.	Actuals.			Average of last 3 years' actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
Donations from Princes (being the interest on capital subscriptions and the annual subscriptions) for the maintenance of the Post-Diploma Classes...	26,806	15,606	29,606	24,006	22,600	
Interest on unutilized amounts	8,424	8,320	7,555	8,100	7,550	
Fees from boys of the Post-Diploma Classes... ..	3,360	1,770	1,410	2,190	4,200	
Amount received by conversion of 25,000 of 6 per cent Bonds of 1927 into 4 per cent New Loan of 1943-37	2,100	...	700	..	
Total Receipts ...	38,590	27,796	38,601	31,996	31,350	Deficit of Rs. 44,151
Opening Balance ...	1,61,872	1,61,475	1,50,533	...	1,44,151	
GRAND TOTAL ...	2,00,462	1,83,271	1,89,134	...	1,75,501	

of the Post-Diploma Classes for the year 1930-31.

Hends of Expenditure.	Actuals.			Average of last 3 years' Actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
Indian Assistant Masters	13,800	13,800	13,800	13,800	13,800	
Allowance to Extra Assistant Commissioner and Tehsildar, Ajmer	1,200	1,200	1,200	1,200	1,200	
Servants	358	360	335	351	360	
Up-keep of Jhalawar House:—						
(1) Indian Superintendent	1,200	1,200	1,200	1,200	1,200	
(2) House Establishment	843	844	845	844	850	
(3) House Contingencies	879	1,012	1,131	1,007	1,200	
Contribution to the Mayo College Fund on account of:—						
(1) Share of teaching charges	13,980	12,740	9,480	12,067	9,230	
(2) Share of other charges	4,775	5,600	3,970	4,782	5,230	
Pension and leave contribution for Indian Assis- tant Masters	1,800	1,800	1,800	1,800	3,300	
Fees for Government Audit	152	176	175	167	180	
Total Expenditure ...	38,987	38,732	33,936	37,218	36,550	
Closing balance ...	1,61,475	1,50,539	1,55,204	...	1,41,954	
GRAND TOTAL ...	2,00,462	1,89,271	1,89,140	...	1,78,504	

Details of Establishment of the Post-Diploma Classes for 1930-31.

Indian Assistant Masters—

(1) Khan Sahib M. Ghaffar Husain A. Saiyad (375-25-500)				
Pay from March 1930 to February 1931	500 × 12 =	6,000	0	0
Personal Allowance from March 1930 to February 1931 100 × 12 =	1,200	0	0
		<u>7,200</u>	0	0
(2) M. Gopi Nath Mathur (375-25-500)				
Pay from March 1930 to February 1931	500 × 12 =	6,000	0	0
(3) Allowance to Pandit Raghunath				
March 1930 to February 1931	... 50 × 12 =	600	0	0
		<u>600</u>	0	0
	Total	... 13,800	0	0
Allowance to Extra Assistant Commissioner, and Tehsildar, Ajmer—				
March 1930 to February 1931 100 × 12 =	1,200	0	0

Servants—

1 Peon	14	0	0
1 Farrash	16	0	0
		<u>30</u>		
	30 × 12 =	360	0	0
Up-keep of Jhalawar House—				
Indian Superintendent	100	0	0
	100 × 12 =	1,200	0	0

House Establishment—

Gardener	14	0	0
Bhishti	13	0	0
Farrash	16	0	0
Chowkidar	12	0	0
Sweeper	12	0	0
Share of pay of stable chowki-				
dar	1	11	0
Share of pay of stable sweepers				
	1	11	0
	<u>70-6-0 × 12 =</u>	844	8	0

Pension and leave contribution of Indian Assistant Masters—

(1) Khan Sahib M. Ghaffar Husain	... 150 0-0			
(2) M. Gopi Nath Mathur	... 125-0-0			
	<u>275-0-0 × 12 =</u>	3,300	0	0

Budget Estimate of the Receipts and Expenditure of the Play and

Hends of Receipts.	Actuals.			Average of last 3 years' actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
Play and Medical Fund subscriptions from 95 boys at 75/- each per annum	9,512	8,762	7,943	8,739	7,130	
Games Fund subscriptions from 95 boys at 60/- each per annum	7,547	6,960	6,345	6,951	5,700	
Subscription for stationery from 95 boys at 12/- each per annum	1,523	1,392	1,254	1,390	1,140	
Sale proceeds of books	3,773	2,951	2,626	3,117	2,000	
Sale proceeds of stationery	850	
Sale proceeds of games material	214	192	183	196	150	
Interest on temporary investment of unspent balance.	525	525	525	525	850	
Total Receipts ...	23,096	20,782	18,876	20,918	17,820	
Opening Balance ...	19,876	21,867	23,300	—	21,464	
GRAND TOTAL ...	42,972	42,649	42,176	...	39,284	

K.

Medical Fund and Games and Stationery Fund for the year 1930-31.

Heds of Expenditure.	Actuals.			Average of last 3 years' actuals.	Budget Estimate for 1930-31.	REMARKS.
	1926-27.	1927-28.	1928-29.			
MEDICAL ESTABLISHMENT :—						
Allowance to Medical Officer	1,200	1,200	1,268	1,223	1,200	Surplus of Rs. 90.
Pay of Sub-Assistant Surgeon	1,195	1,675	2,100	1,657	2,100	
Local allowance to Sub-Assistant Surgeon ...	300	300	300	300	300	
Pension and leave contribution	374	494	600	489	600	
Dresser	174	174	174	174	180	
	3,243	3,843	4,442	3,843	4,380	
Medical stores	748	749	759	752	750	
	3,991	4,592	5,201	4,595	5,130	
Games material	5,988	5,720	5,447	5,718	4,800	
3rd of Maximum pay of Games Superintendent ...	1,600	1,600	1,600	1,600	1,600	
3rd of Maximum pay of play establishment ...	2,400	2,400	2,400	2,400	2,400	
Stationery	2,632	2,200	1,879	2,237	1,800	
Books	1,817	2,136	2,151	2,035	1,900	
Repairs to Squash Racquet Court	1,085	362	...	
Special grant for repairs to tennis courts ...	1,439	216	...	552	...	
Fees for Government Audit	153	120	108	127	100	
Purchase of a type-writer for typing question papers	365	...	122	...	
Total Expenditure ...	21,105	19,349	18,792	19,748	17,730	
Closing Balance ...	21,867	23,300	23,384	...	21,554	
GRAND TOTAL ...	42,972	42,649	42,176	...	39,284	

Details of Establishment of the Pay and Medical Fund for 1930-31.

Allowance to Medical Officer—

March 1930 to February 1931	100 × 12 =	1,200 0 0
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Pay of Sub-Assistant Surgeon—

Rai Sahib Dr. Dina Nath Sharma.

March 1930 to February 1931	175 × 12 =	2,100 0 0
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Local Allowance to Sub-Assistant Surgeon—

Rai Sahib Dr. Dina Nath Sharma.

March 1930 to February 1931	25 × 12 =	300 0 0
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Dresser.

March 1930 to February 1931	14-8-0 × 12 =	174 0 0
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Pension and leave contribution for Sub-Assistant Surgeon—

Rai Sahib Dr. Dina Nath Sharma.

March 1930 to February 1931	50 × 12 =	600 0 0
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SCHEDULE OF Work done during 1929-30.

Post-Diploma Class—3rd year.

English.

Text Books :—

Creasey—Decisive Battles.

Sheridan—The Rivals.

Goldsmith—She Stoops to Conquer.

Shakespeare.—Twelfth Night.—Richard II.

Masefield—Odtas.

Candler—On the Edge of the World.

Selections from The Oxford Book of Verse.

Milton—L'Allegro, II Penseroso.

Coleridge—The Ancient Mariner.

Essay and Grammar.

General Knowledge, including a study of Economic questions.

History.

Vincent Smith :—Oxford History of India (in 3 Vols.).

Vincent Smith :—Early History of India.

Lane Poole :—Mediæval India.

Robert :—Historical Geography of India Pts. I and II.

Ramsay Muir :—Making of British India.

Anderson :—British Administration in India (newest edition).

Administration and Subjects for the Lower Standard Examination, Ajmer-Merwara.

I.—ADMINISTRATION.

Notes on State Administration.

The Famine Code (Ajmer-Merwara).

Notes on Famine Policy as laid down by the Government of India.

II.—REVENUE.

{	The Ajmer Land Revenue Regulation II of 1877.	}	Manual of Laws.
	The Irrigation Regulation and Rules.		
	The Land Acquisition Act.		
	The Ajmer Land Alienation Regulation III of 1914 with Rules.		
{	Land Improvement Loans Act of 1883 with Rules.	}	Manual of Rules.
	Agriculturists Loans Act of 1884 with Rules.		

III.—JUDICIAL.

The Indian Penal Code by Ratanlal—Whipping Act.

The Revised Code of Criminal Procedure by Bose—4th Edition C. M. Sarkar & Sons, Hastings Road, Calcutta.

The Code of Civil Procedure.

The Evidence Act by Ratanlal.

The Ajmer Courts Regulation.

The Ajmer Laws Regulation.

The Ajmer Government Wards Regulation 1888 with Rules.

The Ajmer Taluqdars Loans Regulations 1911 with Rules.

IV.—MISCELLANEOUS.

Transliteration and translation into Urdu or English of easy manuscript documents in (a) Kayasthi and (b) Mahajani characters.

Translation of a simple piece of English into Hindi in these characters.

Conversation in the ordinary language of the District with an ordinary villager.

Similar tests in Urdu, omitting the conversational portion.

Religion.

- | | | |
|------------------------------|---|-------------|
| 1. Dainika Prarthana Pustaka | } | For Hindus. |
| 2. Bhagwadgita 10—18 Chap. | | |

Siratun-Nabi.—Shibli: Vols. 1 and 2 (Muarif Press, Azamgarh, U. P.)—For Mohammedans.

Post-Diploma Class—2nd year.

English.

I. Text Books:—

The same as for 3rd year.
Essay Writing and Grammar.
General Knowledge.

History.

Vincent Smith:—Oxford History of India Vol. II.
Lane Poole:—Medieval India.
Robert:—Historical Geography of India Vol. I and II.

Administration.

I.—ADMINISTRATION.

The same as for 3rd year. (In Part).

II.—REVENUE.

A.—General Revenue Laws:—(Manual of Laws.)

Land and Revenue Regulation II of 1877.
Irrigation Regulation VIII of 1887.
Agriculturists Loans Act XII of 1884.
Land Improvement Loans Act XIX of 1893.

B.—General Revenue Rules:—(Manual of Rules.)

Patwaris, Girdawars and Registrar Girdawars Rules.
Rules for Survey and Boundary marks.
Irrigation Rules.
Rules for the maintenance of Village Maps.
Rules for Assessment of Land Revenue on villages under the variable system.
Taqavi Rules.
Other Revenue Rules:—

Mutation Rules; Wasil-baki Nawis Rules; Appointment and dismissal of
Lambardars; Duties of Lambardars and Patels; Duties of Tehsildars;
Fees payable under Section 75 of the Land Revenue Regulation, &c.

III.—THEORETICAL SURVEYING.

IV.—PRACTICAL:—

Revenue work in Camp.
Surveying and Computation of Area.

V.—Hindi Reading and Writing.

VI.—Urdu Reading and Writing.

VII.—Arithmetic.—J. T. Best's Arithmetic.

VIII.—Law:—

The Indian Penal Code by Ratanlal.
The Civil Procedure Code by Bose—Pages 18 to 58.
The Criminal Procedure Code—Sec. 1 to 220.
The Evidence Act by Ratanlal—Sec. 1 to 60.

Economics.

Economics for the General Reader—Henry Clay (MacMillan & Co.) pages 163 to 226.

Religion.

- | | | |
|---|---|-------------|
| 1. Dainika Prarthana Pustak
2. Bhagwadgita 1—4 Chap.
Siratun Nabi.—For Mohammedans. | } | For Hindus. |
|---|---|-------------|

Post-Diploma Class—1st year.

English.

Text Books:—The same as for 3rd year.
Essay Writing and Grammar.
General Knowledge.

History.

Text Books:—The same as for 2nd year,

Administration,

I.—ADMINISTRATION.

Notes on State Accounts.—Finished.
Famine Code (Revised Edition).—Chap. VI to X.

II.—REVENUE.

A.—General Revenue Laws.

Land and Revenue Regulation II of 1877.
Irrigation Regulation VIII of 1887.

B.—General Revenue Rules.

Patwari Rules.
Rules for Survey and Boundary marks.
Rules for Assessment of Land Revenue under the variable system.
Wasil-baki Nawis Rules.

III.—SURVEYING:—

Theoretical and Practical by Plane Table and computation of areas.

IV.—Hindi Reading and Writing.

V.—Urdu Reading and Writing.

VI.—Arithmetic—J. T. Best's Arithmetic.

VII.—Laws:—

The Civil Procedure Code (in part).
The Indian Penal Code by Ratanlal.—I to VIII.

Economics.

The same as for 2nd year.—Chap. IX, X and XI.

Religion.

The same as for 2nd year.—Bhagwadgita—Chap. 1 to 4.

First Class—Diploma Class.

Compulsory Subjects.

English.

1. Text Books:—

Prose:—A Gentleman of France by Stanely Weyman.
Poetry:—Shakespeare—Twelfth Night.

2. Essay and Grammar.

3. Translation.

4. General Knowledge.

History and Geography.

HISTORY:—

- (a) *English*—No text book prescribed. English History to be taught with special reference to the development of constitutional liberty and the growth of the British Empire; to be treated on the broadest lines up to the end of the 18th century, after which important Imperial and Social questions should be examined in greater detail.

Intermediate Cambridge Historical Reader.

Leslie-Jones—A View of English History.

- (b) *Indian*—No text book prescribed. Only the salient features of Indian History should be regarded up to the campaigns of Clive, after which the rise and effects of the British dominion should be carefully studied.

Allen—Narrative of Indian History.

Joppen's Historical Atlas.

GEOGRAPHY:—

No text book prescribed. A general knowledge of the world and a more detailed knowledge of the British Empire and particularly of India.

Questions on Physical Geography may be set.

Morrison's Our World.

The Atlas Geographies—British Empire.

The Atlas Geographies—British Isles.

An Atlas of Commercial Geography by Mr. Fawcett Allen.

Maps to be drawn—India and the British Colonies.

Mathematics.

- (39) *ARITHMETIC*:—J. T. Best—Chapters 1-41.

(Corresponding with the Board of High School Education, United Provinces).

Alternative Subjects.

Vernacular (one to be taken).

- (a) *URDU*:—(United Provinces High School Examination Course for 1930) Khayabani-Urdu (Indian Publishing House, Allahabad.)

Nisab-i-Jadid by Maulvi Mehdi Husain Nasri.

Grammar—Qawaid-i-Urdu by Maulvi Jamaluddin Haider.

Translation—English into Urdu.

Composition.

Petition Reading.

- (b) *HINDI*:—(United Provinces High School Examination Course for 1930.)
POETRY—(1) Praveshika Padyavali, Pt. I (Nagri Pracharni Sabha, Benares.)

(2) Moriya Vijaya by Siya Ram Sharan Gupta (Sahitya Sadan Sabha Jhansi.)

Grammar—Sankshipt Hindi Vyakaran by P. Kamta Prasad Guru (Nagri Pracharni Sabha).

PROSE—Adarsha Jiwan by P. Ramchandra Shukla (Nagri Pracharni Sabha Benares.)

Composition—Rachna Prabodha by Ram Ratna (Ratnashrama, Agra.)

Translation—English into Hindi.

Reading petition.

Science or Second Language (one to be taken).

SCIENCE:—Revised Science Syllabus.

TEXT BOOK—Experimental Science for Indian Schools by Gregory and Hodges.

Book for Extra Reading—Everyday Physics—Hadley.

SANSKRIT:—(United Provinces High School Examination Course for 1930.)

Mitraalabh (Hitopdesha) and Bhartrihari Niti Shataka.

Grammar—Upakramanika (Khadgavilas Press, Bankipur)—Simple Sandhis
Declension of nouns and pronouns of frequent occurrence, conjugation of Verbs of frequent occurrence in all classes but omitting those of Adadi (अदादि), Rudhadi (रुधादि), Juhotyadi (जुहोत्यादि), and Kriyadi (क्रयादि), classes, in लट्, लोट्, लङ्, विधिलिङ् and णट् only.

Translation—English into Sanskrit and *vice-versa*.

K. P. Trivedi's Sanskrit Teacher,

Kusummala Part I by V. S. Apte.

PERSIAN:—New Revised Persian Matriculation Course of the Punjab University (1928 Edi.) Nisab-i-Farsi.

Ainai-Ajum by Dr. Sir Md. Iqbal (Matriculation edition).

Grammar—Umdatul-Qawaid by Fateh Mohammed Khan.

Translation—Persian into English and *vice-versa*.

Administration or Advanced Mathematics (one to be taken.)

ADMINISTRATION:—Law—Ghaffar Saiyad's Elements of Criminal Law.

Lectures on Hindu and Mohammedan Law.

Surveying—Theoretical and Practical by means of Lectures.

Notes on:—(i) Patwari papers, (ii) Revenue Administration and (iii) Irrigation.

ADVANCED MATHEMATICS:—

Algebra—Baker and Bourne—Part I Chapters 1-25.

Geometry—Hall and Stevens—Parts I to IV, with easy deductions.

Theorems—1-18, 20-32, 34, 38-58.

Problems—1-19, 22, 23, 25-36.

Mensuration—Areas of rectangle, circle, triangle, and (after measurement) of any rectilineal figures. Length of the circumference, the area of a circle.

(Corresponding with the Board of High School Education, United Provinces.)

Religion.

- | | |
|-------------------------------|---------------|
| (1) Dainika Prarthana Pustak. | } For Hindus. |
| (2) Bal Nitimala. | |

Mala Budh—For Mohammedans.

Second Class.

Compulsory Subjects.

English.

TEXT BOOKS:—Haggard—King Solomon's Mines (Cassell's Colonial Edition Illustrated by Paget.)

Socrates in an Indian Village.

Shakespeare—As you Like It.—The whole.

Grammar—New Manual of English Grammar.

Composition—Wren's Progressive Composition.

Translation.

Reading, Recitation and Conversation.

History and Geography.

HISTORY:—(a) English—Intermediate Cambridge Historical Readers 128 to 268.

(The Expansion of England under the Tudors; the Renaissance and the Reformation; the Stuart Period, and the Constitutional Struggle the Civil War and Parliamentary rule; the Restoration; the

Revolution of 1688; the Hanoverian period and the beginning of Cabinet Government; the Colonial Expansion of the 18th century and the War of American Independence; the Napoleonic War; and the period of reform which follows with the Industrial Revolution).

- (b) Indian—Allen's Narrative of Indian History pages 132 to 256.
The British Period, pp. 132 to end.

GEOGRAPHY:—World with special reference to British Empire and India.

Longman's Geographical Exercise Book for India, Parts II and III by L. D. Stamp.

W. A. K. Johnston's Enlarged Atlas for Indian Schools.

Phillip's British Empire Atlas.

Philip's Synthetic Maps—India, and British Isles.

Mathematics.

ARITHMETIC:—

Best—Arithmetic—Chapters 24, 31, 33, 35-37.

Equation of Payments, Exchange and Metric System, together with revision of work done in lower classes.

Vernacular (one to be taken.)

- (a) **URDU:**—(United Provinces High School Examination Course for 1930*)
Khayaban Urdu.—Pages 1-23, 73-216.

Qawaid-i-Urdu by Jamal-ud-din Haidar 2nd half.

Majmuai Kagzat-i-Karrawai (Aijaz Muhammadi Press, Lucknow.)
Translation and Composition.

- (b) **HINDI:**—(United Provinces High School Examination Course for 1930*).

POETRY:—(1) Praveshika Padyavali P. I. (Nagri Pracharni Sabha, Benares.)
pages 1-51 and 80-82.

(2) Moriya Vijaya by Siya Ram Sharan Gupta (Sahitya Sadan—
Sabha, Jhansi) pages 5-27.

Prose—Adarsh Jivan by P. Ram Chandra Shukla (Nagri Pracharni
Sabha, Benares.) Lessons 1-7.

Grammar—Sankshipt Hindi Vyakaran by P. Kamta Prasad.

Composition—Rachna Prabodh by Ram Ratna (Ratnashrama, Agra.)

Translation—English into Hindi.

Drawing.

Buchanan's Art Drawing, Plates, 24-29 in Water colour, and black and white with pencil shading.

Alternative Subjects.

Science or Second Language (one to be taken).

SCIENCE:—Third year's course according to the Revised Science Syllabus.

Text Book—Experimental Science for Indian Schools by Gregory and
Hodges Chapt. 4, 5, 7, 8, 10 and 11.

Book for Extra Reading—Everyday Physics by Hadley.

SANSKRIT:—(United Provinces High School Examination Course for 1931*) Mitralabha
(Hitopdesha) & Bhartrihari Niti Shataka (Indian Press, Allahabad.)—
whole.

Grammar—Upakramanika (printed by Khadgvilas Press, Bankipur.)

Translation:—English into Sanskrit and *vice-versa*.

K. P. Trivedi's Sanskrit Teacher Pts. I and II—11-20 Lessons.

Kusummala Part I. by V. S. Apte. (Selections). Chap. II, III, IV, XV,
XVII and XIX.

PERSIAN:—(Punjab University Matriculation Course for 1930*) Nisab-i-Farsi—pp. 1-179.

Grammar—Umdatul-Qawaid by Fateh Mohammed Khan—1st half.

Translation—English into Persian and *vice-versa*.

* The Hindi, Sanskrit Urdu and Persian Courses have been left provisionally, as they are, pending receipt of the Prospectuses for 1931 of the United Provinces and the Punjab High School and Matriculation examinations respectively.

Administration or Advanced Mathematics (one to be taken.)

ADMINISTRATION:—LAW—Ghaffar Saiyad's Elements of Criminal Law Chap. 1-11.

General Notes on Land Revenue System.

ADVANCED MATHEMATICS:—(Two years' Course) as in Diploma Class.

Religion.

- | | |
|-------------------------------------|---------------|
| (1) Bal Bhagwat Part II. pp. 1-109. | } For Hindus. |
| (2) Dainika Prarthana Pustaka. | |

Mala Budh—First half.—For Mohammedans.

Third Class.

Compulsory Subjects.

English.

TEXT BOOKS:—Prisoner of Zenda—The whole.

Rupert of Hentzau—Chap. 1-10.

MacMillan—Tales of Indian Chivalry—pp. 147-156.

The Children's Shakespeare—Julius Caesar.

Mathew Arnold—Sohrab and Rustum.—The whole.

Grammar—New Manual of English Grammar—Full Analysis and Grammar.

Composition—Wren's Progressive Composition.

Translation.

Reading, Recitation and Conversation.

History and Geography.

HISTORY:—(a) English—Junior Cambridge Historical Reader.—pp. 1-133.

(Early Britain; the Roman Occupation; the Norse Invasion; the Danish and Norman Conquest; Constitutional development under Henry I, Henry II, John deMontfort and Edward I, the Hundred Years' War; and the Wars of the Roses).

(b) Indian—Thompson's Junior History of India (to end of Moghul Empire).—pp. 1-104.

GEOGRAPHY:—The world, with special reference to British Empire and India.

The Atlas Geographies—British Empire.

Longman's Geographical Exercise Book No. III.

The British Empire in Pictures.

Philip's Modern School Atlas.

Mathematics.

ARITHMETIC:—

J. T. Best—Chapters 25-30, 32.

Ratio and Proportion, Proportional Parts, Fellowship, and Partnership, Alligation, Average, Percentage, Commission, Brokerage, Premium, Profit and Loss, Simple Interest and Compound Interest, together with revision of work done in lower classes.

ALGEBRA:—Baker and Bourne—Chapters 1-12.

GEOMETRY:—Hall and Stevens—Parts I and II with easy deductions.

Theorems—1-18, 20-30; Problems—1-19.

Vernacular (one to be taken.)

(a) URDU:—

Khayaban-Urdu—Prose, whole omitting p.p. 23-46 and pp. 155-198.
Poetry, p.p. 286-306.

Qawaid-i-Urdu, Part II (Mission Press, Allahabad.)

Inshai Urdu Shikasta—1st half.

Translation and Composition.

(b) HINDI:—Poetry—(1) Praveshika Padyawali Pt. I pp. 1-25 (2) Moriya Vijaya 1-27.

Prose—Adarsh Jiwan.

Grammar—Sankshipta Vyakaran by P. Kamta Prasad. pp. 1-48.

Composition—Rachna Prabodh.—pp. 1-42.

Translation.

Drawing.

Buchanan's Art Drawing, Plates 19-23, in water colour, and black and white with pencil shading.

Alternative Subjects.**Science or Second Language (one to be taken).**

SCIENCE:—Second year's course according to the Revised Science Syllabus.

Text books—Experimental Science for Indian Schools by Gregory and Hodges Chpts.—15, 16, 17, 18, 20 & 23.

SANSKRIT:—Bhattacharya's Sanskrit Reader, Part II.
(Ram Narain Lal).

Grammar—As given in the Reader.

K. P. Trivedi's Sanskrit Teacher Part I.—Exercises up to page 68, and English into Sanskrit up to page 103.

Translation—English into Sanskrit and *vice-versa*.

PERSIAN:—Nisab-i-Farsi—pp. 1-29, 75-140. 224-243.

Grammar—Miftah-ul-Qawaid—1st half.

Translation—English into Persian and *vice-versa*.**Religion.**

(1) Bal Bhagwat Part I.

(2) Dainika Prarthna Pustaka.

} For Hindus.

Rahe-Nijat—The whole.—For Mohammedans.

Fourth Class.**Compulsory Subjects.****English.**

TEXT BOOKS:—Prose—Marryat—Masterman Ready (abridged.)—The whole.

Adventures of Exploration Book III (George Philip, Son and Nephew).—Chapter VII.

Budden—Jungle John (rapid reading.) Chapter I-V.

Black Beauty by A. Sewell—The whole.

Star of India.—Poetry Book.—Selections.

Grammar—A Primer of English Grammar.—Elementary knowledge of Complex and Compound sentence, Phrases and Clauses.

Verb in detail with adverb, proposition, Conjunction and Interjection.

Parsing in detail.

Text-Book for the class.

Composition—Wren's Progressive Composition.

Translation.

Reading, Recitation and Conversation.

History and Geography.

- HISTORY** :—Bharat Varsh-ka-Itihas Part II. Urdu-Hindi by Ishwari Prasad.—
pp. 38 to 152.
- GEOGRAPHY** :—No book prescribed—Northern Continents.
Philip's Large Print Atlas of Comparative Geography.
Synthetic Maps—Asia, Europe. North America.

Mathematics.

ARITHMETIC :—

J. T. Best.—Chapters 11, 22, 23, 24, 34-38.

With revision of work done in lower classes.

ALGEBRA :—Baker and Bourne—Chapters 1-9. —Except graph work.

GEOMETRY :—Hall and Steven's—Part I—Theorems 1-16. Problems 1-15, with easy deductions.

Vernacular (one to be taken.)

(a) **URDU** :—Sarmaya-i-Urdu—pp. 1-171.

Qawaid-i-Urdu, Part I (Mission Press, Allahabad), 2nd half.
Composition.

(b) **HINDI** :—Hindi Ratna Sangrah, by Sudarshan Acharya (Griha Lakshmi Karyalaya, Allahabad). Lessons 1—4 and 18 and 21.

Balvyakaran, Part II, by Narayan Prasad.—pp. 1 to 72.

Composition.

Translation—English into Hindi.

Rapid Reading.—Vinodi Guru Pt. II by B. Aditya Prasad, Lucknow.

Drawing.

Buchanan's Art Drawing, Plates 13-18.—Water colour, and black and white with pencil shading.

Model Drawing of cubes, rectangles, cylinders, &c., shading with colour.

Alternative Subjects.

Science or Second Language (one to be taken.)

SCIENCE :—First year's Course according to the revised Science Syllabus.

Text Book—Experimental Science for Indian Schools by Gregory and Hodges Chaps—1, 2, 3 and 9.

SANSKRIT :—Bhattacharya's Sanskrit Reader, Part I.—pp. 1—46.

Grammar as given in the Reader.

Translation—English into Sanskrit and *vice-versa*.

PERSIAN :—Gulzar Dabistan, pp. 1-16, and 24-39.

Grammar—Miftah-ul-Qawaid.—pp. 1-17 and 46-52 (end of Tay).

Religion.

(1) Dainika Prarthana Pustak.

(2) Bal Bharat Part II.

Rahe-Nijat.—First half.—For Mohammedans.

} For Hindus.

Fifth Class.

English.

TEXT BOOKS :—Adventures of Exploration—Book I (George Philip, Son & Nephew).
The whole.

Mackenzie—Wonder Tales of the East.—Stories 1 to 4, 7, 8 and 11.

Picture Composition Book II by Lewis-Marsh.

Lays of Ancient Rome—Horatius.

Composition—Wren's Progressive Composition.

Grammar.—Analysis of a simple sentence (as in New English Reader No. III.)

Parts of Speech in detail Noun, Pronoun, Adjective and Verb. Simple Tenses. Simple Parsing. (Primer for Teacher.)

Translation and Retranslation.

Reading, Recitation and Composition.

History and Geography.

HISTORY :—Bharat Varsh-ka Itihas Part I. Hindi—Urdu.—Chap. 8 to 13 & 18 to 36.

GEOGRAPHY :—No book prescribed—Southern Continents.

Philip's Large Print Atlas of Comparative Geography.

„ Synthetic Maps—Africa, Australia and South America.

Science.—Oral Instruction (Object Lessons).

1. Stages of germination of seeds.
2. Light, air and water are necessary for the growth of plants.
3. Effect of manure and salt on plants.
4. Effect of heat on solids.
5. Effect of heat on water. Evaporation, Steam, Condensation, Rain, Distillation.
6. Effect of heat on air. Movement of hot air. Ventilation.
7. Hot air holds more moisture than cold air.
8. The earth gets hot more quickly than water. Winds, Monsoon.
9. The earth gets cool more quickly than water. Sea breezes.

Observation and record of clouds, rain, direction of wind and temperature.

MINERAL PRODUCTS :—Metals; Iron, Copper, Tin, Lead, Zinc.

Life History of Frog.

General Description of a ship.

Blackie's Elementary Hygiene.

Mathematics.

ARITHMETIC :—1. Hindi Arithmetic V and VI—Chapters. IV, VI, VII, VIII & IX.

Recurring Decimals, Decimal, Measures, Practice, and Simple Unitary Method together with revision of work done in lower classes.

Longman's New Indian Arithmetic, Recurring Decimals Chap. 9—pp. 116-121.

ALGEBRA :—Baker and Bourne Pt. I—Chapters 1-6.

GEOMETRY :—Practical Geometry—Pierpoint's First Steps in Geometry in Vernacular—The whole.

Hall and Stevens—Part I. Practical. Problems 1-8.

Vernacular (one to be taken).

(a) **URDU** :—Kamak-i-Urdu—2nd half.

Qawaid-i-Urdu, Part I—(Mission Press, Allahabad) 1st half.
Composition.

(b) **HINDI** :—Lower Middle Hindi Reader—Poetry and Prose—(Selections.)

Balvyakaran Part I by Narayan Prasad.

Composition.

Rapid Reading—Vinodi Guru Pt. I by B. Aditya Prasad, Lucknow.

Drawing.

Buchanan's Art Drawing Plates 7-12 of cubes, rectangles, cylinders, &c., Shading with pencil and some water colour.

Religion.

- (1) Dainika Prarthana Pustaka. }
 (2) Bal Bharat Part I. } For Hindus.

Religious Reader.—No. 3. (Manager, Shoetia High School, Agra.) - For Mohammedans.

Sixth Class.

English.—TEXT BOOKS:—New English Course for Indian Schools. 4th Reader—(Selections.)

Blackie's New Indian Empire Reader, Book IV.

Picture Composition Book I by Lewis-Marsh.

Sander's—The Round World (Pictorial Geog. Book I.)—pp. 31-60.

Longman's Junior School Poetry Book by Peterson.—Selections.

Grammar—Analysis of a simple sentence *i.e.*, (Subject and Predicate)
 Parts of Speech—Elementary, Elementary Parsing.
 (Primer for Teacher).

Copy writing—Longman's Semi-upright Copy Books.

Geography.—No book prescribed—1. World in outline.

2. India in outline (*vide* scheme).

Longman's Geographical Exercise Book for India Part I by L. D. Stamp.

W. A. K. Johnston's Enlarged Atlas for Indian Schools.

Science.—Oral Instruction—(Object Lessons).

Plants and the classification of their parts:—Roots, stems, leaves, flowers, fruits, seeds, and their functions.

Roots used as food:—Turnip, carrot, etc.

Stems " " Sugar-cane, gauth gobi.

Leaves " " Cabbage, Sag, podina.

Flowers " " Cauliflower, kachnal.

Fruits " " Orange, lemon, banana.

Seeds " " Barley, pea, gram.

TREES—Identification of some of the common trees of the neighbourhood by their leaves, barks, and general features.

Shisham, Nim, Pipal, Bargad, Babul, Nim-chameli.

GRAINS AND PULSES—Wheat, Barley, Millet, Maize, Urd, Moong, Chana, Matar.

OBSERVATION LESSONS ON THE FOLLOWING:—

Cotton, Tobacco, Honey, Oil, Sugar, Milk, Wool, Leather, Butter, Ghee.

General Description of a Ship.

Blackie's Elementary Hygiene.

Arithmetic.—

Hindi Arithmetic III and IV—Chapter VI.

Hindi Arithmetic V and VI—Chap. I, II, III and V.

Fractions whole, Simple Decimals (Four rules), Illustration of Decimals by the French and Ceylon money and by the metre and its multiples and sub-multiples, together with revision of work done in lower classes.

Practical Geometry—Pierpoint's First Steps in Geometry in Vernacular—pp. 1-33. Use of Mathematical Instruments—straight lines, angles and triangles.

Vernacular (one to be taken.)

(a) URDU:—Kamāk-i-Urdu—1st half.

Grammar—Aziz-ul-Mubtadi. Part I.

Copy writing—Urdu Copy book.

Dictation.

(b) HINDI:—Hindi Shikshawali Part III.—pp. 1-35 and 57-60.

Balvyakaran Part I, by Narayan Prasad.

Copy writing—Hindi Copy book,

Dictation.

Drawing—Buchanan's Art Drawing Plates, 4-6, and Model Drawing. cubes, rectangles at various positions with Pastel colour.

Religion.—(1) Dainika Prarthana Pustak. } For Hindus.
(2) Bal Ramayan.—2nd half.

Religious Reader No. 2 (Manager, Shoetia High School, Agra).—For Mohammedans.

Seventh Class.

English.—TEXT BOOKS:—Blackie's New Empire Readers Book II—1, 4, 5, 16, 17, 20, 25 and 30.

Copy writing—Longman's Semi-upright Copy book.

Grammar—Sentence as a whole.

Geography.—No book prescribed—Outline Geography of Rajputana, Division of land and water (World Map).

Science.—Object Lessons (in vernacular). The same as for class VIII and following:—

Slate, Pencil, Chair, Umbrella, Knife, a pair of Scissors, Gum, Camphor, Chalk, Pin, Nail, Screw, Needle, Screwdriver, Saw, Chisel.

Blackie's Elementary Hygiene.

Arithmetic.—

Hindi Arithmetic III & IV—Chapters I—IV.

Measures of money and reduction, the four compound rules, measures of weight and length, measure of prime factors and prime numbers, H. C. F. and L. C. M. together with revision of work done in lower classes.

Vernacular (one to be taken).

(a) URDU:—Lower Urdu Reader Class II.

Qawaid-i-Urdu (Mission Press)—Parts of Speech.

Copy writing—Urdu Copy book.

Dictation.

(b) HINDI:—Hindi Shikshawali Part II by Pt. Din Dayal Tiwari, (Indian Press), The whole.

Grammar—Parts of Speech.

Copy writing—Hindi Copy book.

Dictation.

Drawing.—Buchanan's Art Drawing, Plates 1-3.

Model Drawing, cubes in various positions.

Blank Drawing Copy book.

Religion.—(1) Dainika Prarthana Pustak. } For Hindus.
(2) Bal Ramayan—1st half.

Religious Reader No. 1 (Manager, Shoetia High School, Agra).—For Mohammedans.

Eighth Class.

English.—TEXT BOOK :—Blackie's New Indian Empire Reader—Primer & Book. I.

Copy writing—Longman's Semi-upright Copy Book No. 1.

Geography.—No book prescribed—Ordinary physical phenomena, Geographical terms (with special reference to Local Map). Plans of class room and compound. Model in sand of picture and plant in Phillip's Chart.

Geography of Ajmer.

Science.—Object Lessons (in vernacular). SIMPLE SHAPES—Straight and curved lines, round, pointed and blunt.

SIMPLE FORMS.—Cube, Cylinder, Cone, Sphere, Square, Rectangle, Triangle, Angle.

SPECIFIC PROPERTIES OF BODIES.—Hard or Soft, Elastic or Inelastic, Brittle or Tough, Transparent or Opaque, Dull or Bright, Thick or Thin, Long or Short, Heavy or Light.

TASTE.—Sweet, Bitter, Sour, Salt, Flat.

VEGETABLES.—Carrot, Radish, Brinjal, Potato, Coriander, Methi, Palak, Loki, (Gourd) Bhindi (Lady's finger).

FRUITS.—Orange, Plantain, Guava, Mango, Pomegranate, Tamarind, Plum, Lemon.

ANIMALS.—Cow, Buffalo, Goat, Sheep, Cat, Dog, Ass, Horse, Camel, Elephant.—

Arithmetic.—(A)

Notation and Numeration of numbers of not more than 12 figures.
The Four Simple Rules. Multiplication Tables from 1-20,
Revision of work done in Set IX.

(B)

Notation and Numeration of numbers of not more than six figures
(one lac or one hundred thousand), both English and Indian
methods, Addition and Subtraction.

Vernacular (one to be taken.)

(a) URDU :—A & B Sections—Urdu-ka-Naya Qaida (Indian Press, Allahabad).

Urdu Reader Class B.

Urdu Reader, No. 1.

Copy writing—Urdu Copy book.

(b) HINDI :—A & B Sections—Hindi Primer (Indian Press).

Hindi Reader for Preparatory Class B (Nawal Kishore Press).

Hindi Shikshawali Pt. I (Indian Press).

Copy writing—Hindi Copy book.

Drawing.—Blank Drawing Copy book.

Freehand :—Straight and curved lines in various positions.

Religion.—(1) Dainika Prarthana Pustaka.

(2) Achehhe Chal Ohalan-ki-Sirhi. } For Hindus.

Oral instruction—Namaz—ablution—For Mohammedans.

ANNEXURE

GOVERNMENT

Chiefs' Colleges Diploma

NAME.	ENGLISH.						HISTORY AND GEOGRAPHY.				VERNAICULAR.			ALTERNATIVE				
	English Prose.	English Poetry.	Essay and General Knowledge.	Oral Examination.	Translation. Vernacular into English.	Total.	English History.	Indian History.	Geography.	Total.	Text and Grammar.	Translation, Composition and Petition Reading.	Total.	Arithmetic.	Administrative.			
															Law.	Land Revenue and Surveying.	Total.	
Maximum marks	50	50	50	50	25	225	50	50	50	150	25	25	50	50	50	50	50	150
Distinction marks	150	100	34	34	67
First Division
Second Division
Third Division and Pass	75	45	15	15	30

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	MAYO COLLEGE, AJMER.																	
1	Maharaj Nagendra Singh of Dungarpur ...	29	26	28	40	14	137	35	37	27	99	16	19	35	50	37
2	Maharajkumar Rajendra Singh of Rajpipla, Rewakantha ...	14	11	18	35	11	89	17	19	15	51	13	16	29	33	29	27	56
3	Maharaja Bhairon Singh of Kherli, Kotah.	12	5	14	30	6	67	19	26	18	63	19	22	41	11	34	23	62
4	Kanwar Vinai Singh of Mohaupur, Mahikantha ...	15	14	9	20	8	66	17	16	15	48	10	15	25	25	29	20	49
5	Raj Daulat Singh of Kelwa, Mewar ...	13	11	13	36	1	74	18	20	22	60	15	16	31	31	20	27	47
6	Maharaja Shanker Singh of Banswara ...	18	13	17	32	12	92	22	28	18	68	12	17	29	30	19	28	47
7	Kanwar Amar Singh of Junia, Ajmer ...	14	16	11	22	7	70	15	19	15	49	12	17	29	22	26	20	46
8	Rao Raja Girdhari Saran Singh of Bharatpur ...	8	8	7	17	8	48	13	16	15	44	9	15	24	29	23	19	42
9	Sahibzadah Sadiq Ali Khan of Tonk ...	15	15	16	24	6	76	15	14	10	39	11	14	25	28	22	15	37
0	Thakur Mangal Singh of Koor, Jaipur ...	16	19	17	26	12	90	21	22	20	63	13	16	29	21	25	28	53
1	Sahibzada Mohammed Abdul Latif Khan of Tonk ...	13	12	10	28	1	64	16	31	21	68	10	13	23	15
2	Kanwar Raghuveendra Singh of Bharatpur...	13	8	15	25	11	72	13	27	20	60	9	16	25	25	17	22	30
	RAJKUMAR COLLEGE, RAJKOT																	
3	K. S. Arjunsinhji of Jamnagar
4	K. S. Amrawala of Mendarda ...	12	9	16	34	11	82	21	27	17	65	14	10	24	35
5	K. S. Jethurwala of Anida ...	13	11	14	40	13	91	20	20	15	55	15	16	31	23
6	K. S. Mahomed Khan of Janjira
	AITCHISON COLLEGE, LAHORE.																	
7	Faqir Sayid Sirajuddin of Lahore ...	22	18	17	43	11	111	23	27	32	82	14	17	31	38
8	Malik Ata Muhammad Nun of Shahpur ...	16	16	15	30	9	86	19	21	20	60	10	12	22	21
9	Sardar Muhammad Ali Khan Leghari of Choti Zerai, Dera Ghazi Khan ...	16	15	15	33	13	92	22	24	29	75	12	14	26	33
0	Maharajkumar Brij Indar Singh II of Patiala State ...	19	9	16	44	13	101	12	15	17	44	9	17	26	28
1	Solhi Harbhajan Singh of Anandpur, Hoshiarpur ...	10	6	11	24	5	56	11	15	19	45	9	13	22	34
2	Maharajkumar Yadavinder Singh of Patiala State ...	15	14	16	36	13	91	14	18	19	51	11	17	28	11
3	Pandit Kartar Nath Dubey of Jammu, Kashmir State ...	11	7	14	41	6	79	16	20	21	60	10	13	23	33

INDIA.

Examination for 1930.

TS.	OPTIONAL SUBJECTS.											VERNAICULARS, ALTERNATIVE AND OPTIONAL SUBJECTS. Abbreviations:— P.—Persian. Sk.—Sanskrit. U.—Urdu. H.—Hindi. G.—Gujarati. M.—Marathi. T.—Telugu. O.—Oriya. Pb.—Punjabi. Man.—Manipuri. Ad.—Administration. Math.—Mathematics. Sc.—Science. D.—Drawing.	REMARKS.
	Mathematics.		Science.			Classical Language.			Drawing.				
	Algebra.	Total.	Science paper.	Science practical.	Total.	Text and Grammar.	Translation.	Total.	Drawing.	Geometrical Drawing.	Total.		
50	100	50	25	75	50	25	75	50	25	75	650		
...	67	50	50	50	...	435	
...	325		
...	30	23	23	23	217		
21	22	23	24	25	26	27	28	29	30	31	32	33	34
28	70	27	22	40	440	Sc., H., Math.	Pass or Fail. Division. Distinction in—
...	...	18	14	32	290	Sc. G., Ad.	Pass. III Vernacular, Arithmetic and Mathematics.
...	33	18	61	295	Sk., H., Ad.	Fail. ...
...	23	13	36	240	Sk., G., Ad.	Fail. ...
...	...	10	16	35	278	Sc., H., Ad.	Pass. III
...	...	95	12	37	308	Sc., H., Ad.	Pass. III
...	10	11	30	210	Sk., H., Ad.	Pass. III
...	...	20	15	35	222	Sc., H., Ad.	Fail. ...
...	22	13	35	240	P., U., Ad.	Pass. III
...	...	11	17	28	284	Sc., H., Ad.	Pass. III
26	30	14	13	27	236	Sc., U., Math.	Fail. ...
...	...	12	13	25	216	Sc., H., Ad.	Pass. III
...	Sc., O., Math.	Did not appear
29	40	10	20	30	285	Sc., G., Math.	Pass. III
33	53	8	17	26	278	Sc., G., Math.	Pass. III
...	Sc., U., Math.	Did not appear
31	65	33	14	47	374	P., U., Math.	Pass. II Arithmetic.
27	46	16	21	36	271	Sc., U., Math.	Pass. III
4	55	20	11	40	321	P., U., Math.	Pass. III
3	20	43	6	10	25	267	Sc., Pb., Math.	Pass. III
2	30	52	19	15	34	243	Sc., U., Math.	Fail. ...
14	26	40	8	19	27	251	Sc., Pb., Math.	Pass. III
31	44	70	15	18	33	303	Sc., U., Math.	Pass. III

N. B.—A candidate who is placed in the Third Division is not entitled to gain distinction in any subject.

ANNEXURE

GOVERNMENT

Chiefs' Colleges Diploma

NAME.	ENGLISH.							HISTORY AND GEOGRAPHY.				VERNAICULAR.			ALTERNATIVE			
	English Prose.	English Poetry.	Essay and General Knowledge.	Oral Examination.	Translation, Vernacular into English.	Total.	English History.	Indian History.	Geography.	Total.	Text and Grammar.	Translation, Composition and Pencil Reading.	Total.	Arithmetic.	Administration.			
															Law.	Land Revenue and Surveying.	Total.	
Maximum marks	50	50	50	50	25	225	50	50	50	150	25	25	50	50	50	50	100	
Distinction marks	150	100	34	34	67.	
First Division	
Second Division	
Third Division and Pass	75	45	15	15	30	

2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Sardar Brij Indar Singh I of Qila Jewan Singh, Lahore	16	12	16	26	8	76	16	22	19	57	11	13	24	20
Sardar Mahanbir Singh of Butala, Gujranwala	10	6	11	31	15	73	17	17	22	56	14	19	33	16
Sardar Gurbhajn Singh of Nabha State	17	13	12	30	8	80	11	18	20	49	10	19	29	39
Rai Mir Mohd. Khan of Jhamra, Lyallpur.	11	2	13	28	5	59	16	22	20	58	11	13	24	21
Khan Ata-ul-Haq of Jullundur	22	17	14	50	12	115	23	33	18	74	11	11	22	26
Bedi Gurcharan Singh of Mahlanwala, Amritsar	11	12	7	27	8	65	10	16	17	43	12	11	23	41
Malik Amir Abdullah of Tarkhanwala, Shahpur	10	11	5	33	4	63	14	18	15	47	10	11	21	20
Sardar Jamal-ud-Din Afghan of Lahore	12	10	13	31	14	80	12	20	16	48	8	11	19	21
Sodhi Bharpur Singh of Buttar, Ferozepore.	4	5	10	25	4	48	9	20	10	30	11	13	24	17
Sardar Abdul Rahman of Piplan, Mainwali	7	6	8	29	5	55	9	18	10	37	13	15	28	7
Malik Muhammad Sher of Mitha Tiwana, Shahpur	11	8	12	27	8	66	27	30	26	83	10	11	21	7
PRINCE OF WALES'S ROYAL INDIAN MILITARY COLLEGE, DEHRA DUN.																	
Masaud Khan	17	18	18	38	13	104	25	29	24	78	13	18	31	44
Rajendra Nath Nebra	25	17	15	42	13	112	29	28	27	84	8	17	25	31
Ajit Singh I	18	21	18	37	10	104	22	23	24	69	16	22	38	37
Kumar Bhagwati Singh	18	17	18	44	13	110	20	21	27	68	8	16	24	27
Muhammad Abdul Latif Khan I	18	22	20	38	15	113	18	17	22	57	12	15	27	33
Nawabzada Muhammad Salim Khan	12	14	20	36	10	92	27	31	23	81	6	13	19	7
Harbans Singh	12	17	9	27	12	77	20	20	19	59	12	16	28	18
Shah Nawaz Khan I	12	6	14	25	14	71	18	16	15	49	9	13	22	20
Harbhajan Singh I	20	18	20	32	12	102	23	23	26	72	15	21	36	38
Joginder Singh Dhillon... ..	25	29	29	29	17	129	25	28	32	85	14	16	30	40
Kauhaya Lal Atal	13	18	17	26	15	69	24	27	26	77	5	15	20	28
Khushalpal Singh	16	14	16	27	12	85	21	22	26	69	10	14	24	36
Mirza Hamid Hussain... ..	13	13	17	39	8	90	15	25	23	63	13	14	27	24

SIMLA,

c 27th 1930.

OF INDIA.

Examination for 1930.

OBJECTS.			OPTIONAL SUBJECTS.									VERNACULARS, ALTERNATIVE AND OPTIONAL SUBJECTS.		REMARKS.		
Mathematics.			Science.			Classical Language.			Drawing.			Grand Total.	Abbreviations:— P.—Persian Sk.—Sanskrit. U.—Urdu. H.—Hindi. G.—Gujarati. M.—Marathi. T.—Telugu. O.—Oriya. Pb.—Punjabi. Man.—Manipuri. Ad.—Administration Math.—Mathematics. Sc.—Science. D.—Drawing.			
Geometry.	Algebra.	Total.	Science paper.	Science practical.	Total.	Text and Grammar	Translation.	Total.	Drawing.	Geometrical Draw- ing.	Total.					
50	50	100	50	25	75	50	25	75	50	25	75	650	N. B.—A candidate who is placed in the Third Division is not entitled to gain distinc- tion in any subject.			
...	...	67	50	50	50	...				
...	436				
...	325				
...	...	30	23	23	23	217				
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34		
24	28	52	26	10	36	267	P., U., Math.	Pass	III
24	34	58	20	17	37	273	Sc., Pb., Math.	Pass.	III
29	12	41	15	17	32	270	Sc., Pb., Math.	Pass	III
26	24	50	28	9	37	249	P., U., Math.	Fail
19	32	51	33	11	44	332	P., U., Math.	Pass	II
28	45	73	28	10	38	283	P., U., Math.	Fail
18	26	43	21	10	31	225	P., U., Math.	Fail.
25	21	46	29	13	42	256	P., U., Math.	Pass.	III
14	25	39	19	9	28	195	P., U., Math.	Fail.
17	27	44	26	12	38	219	P., U., Math.	Fail.
20	12	32	4	19	23	232	Sc., U., Math.	Fail
28	29	67	30	19	49	363	Sc., U., Math.	Pass	II	Arithmetic.
28	25	53	16	21	37	342	Sc., H., Math.	Pass	II
37	32	69	22	21	43	360	Sc., Pb., Math.	Pass.	II	Vernacular, Arithmetic and Mathematics.
24	26	50	16	20	36	315	Sc., H., Math.	Pass	III
33	9	42	22	19	41	313	Sc., U., Math.	Pass.	III
22	2	24	2	15	17	240	Sc., H., Math.	Fail.
27	11	38	16	16	32	252	Sc., Pb., Math.	Pass	III
27	3	30	21	13	34	226	Sc., U., Math.	Pass.	III
28	23	51	29	20	49	348	Sc., Pb., Math.	Pass.	II	Vernacular and Arithmetic.
35	46	81	23	21	50	424	Sc., U., Math.	Pass.	II	Arithmetic, Mathematics and Science.
25	23	48	29	20	40	302	Sc., H., Math.	Pass	III
18	13	31	25	20	45	290	Sc., Pb., Math.	Pass	III
23	14	37	21	17	20	270	Sc., U., Math.	Pass.	III

A. H. MACKENZIE,
Offg. Educational Commissioner
with the Government of Ind

ANNEXURE N.

Detailed result of the Annual Examination, 1930.

POST-DIPLOMA CLASS—THIRD YEAR.

Subjects.	English.	History.	Administration.	Total.	REMARKS.
Full Marks.	710	710	1420	2840	
Kanwar Narendra Singh of Weir, Bharatpur	217	290	855	1,362	Failed.

POST-DIPLOMA CLASS—SECOND YEAR.

Subjects.	English.	History.	Law.	Administration.	Translation.	Political Economy.	Religion.	Total.	Girdawar's Examination.	REMARKS.
Full Marks.	500	150	200	100	50	100	50	1150	560	
His Highness Raja Anand Chand of Bilaspur, Punjab	350	112	170	74	30	76	41	853	447	
Kanwar Jaswant Singh of Mansa, Mahikantha	279	105	131	65	30	50	33	693	422	
Sardar Kumar Sarje Rao Apaji Rao Sitole of Gwalior	187	51	75	56	26	29	21	445	377	
Thakur Kalyan Singh of Morinja, Jaipur.	138	51	78	44	34	23	31	399	331	
Apji Raghuraj Singh of Koela, Kotah ...						Absent.				

Prize Winner:—HIS HIGHNESS RAJA ANAND CHAND OF BILASPUR, PUNJAB. Examination Prize, English, Law and Administration, History and Girdawar's Examination.

POST-DIPLOMA CLASS—FIRST YEAR.

Subjects.	English.	History.	Law.	Administration.	Translation.	Vernacular.	Arithmetic.	Surveying.	Political Economy.	Religion.	Total.	REMARKS.
Full Marks	500	150	300	100	50	50	50	50	100	50	1400	Fails in.
Hiraman Mahavirendra Singh of Nagod, C.I	255	69	194	62	34	31	45	44	63	40	837	
Kanwar Giriraj Singh of Dholpur...	193	56	118	56	30	27	25	35	34	25	599	Aggregate.
Apji Randhir Singh of Koela, Kotah							Absent.					

Prize Winner:—HIRAMAN MAHAVIRENDRA SINGH OF NAGOD, C. I.

... Class Prize and Arithmetic.

DIPLOMA CLASS.

Subjects.	English.	History and Geography.	Vernacular.	Arithmetic.	Administration or	Mathematics.	Science or	Classical Language.	Total.	REMARKS.
Full Marks.	225	150	50	50	100		75		650	
Maharaj Nagendra Singh of Dungarpur ...	137	99	35	50	...	70	49	...	440	Passed in I Division with distinction in Vernacular, Arithmetic and Mathematics.
Maharajkumar Rajendra Singh of Rajpipla, Rewakantha	89	51	29	33	56	...	32	..	290	Passed in III Division.
Maharaja Bhairon Singh of Kherli, Kotah.	67	63	41	11	62	51	295	Failed.
Kanwar Vinai Singh of Mohanpur, Mahikantha	66	48	25	25	49	36	249	Failed.
Raj Daulat Singh of Kelwa, Mewar ...	74	60	31	31	47	...	35	...	278	Passed in III Division.
Maharaja Shanker Singh of Banswara ...	92	68	29	30	47	...	37	...	303	Do. do.
Kanwar Amar Singh of Junia, Ajmer ...	70	49	29	22	46	30	246	Do. do.
Rao Raja Girdhari Saran Singh of Bharatpur	48	44	24	29	42	...	35	...	222	Failed.
Sahibzada Sadiq Ali Khan of Tonk ...	76	39	25	28	37	35	240	Passed in III Division.
Thakur Mangal Singh of Khor, Jaipur ...	90	63	29	21	53	...	28	...	284	Do. do.
Sahibzada Mohammed Abdul Latif Khan of Tonk	64	68	23	15	...	39	27	...	236	Failed.
Kanwar Raghuvendra Singh of Bharatpur.	72	60	25	25	39	...	25	...	246	Passed in III Division.

Prize Winner :—MAHARAJ NAGENDRA SINGH OF DUNGARPUR . . . English, History & Geography, Hindi, Arithmetic, Advanced Mathematics, Science and Class Prize.

SECOND CLASS.

Subjects.	English.	History and Geography.	Arithmetic.	Law, Administration or Advanced Mathematics	Science or Second Language.	Vernacular.	Religion.	Total.	REMARKS.
Full Marks.	225	150	50	50	75	50	50	650	Fails in.
Bhanwar Gajendra Singh of Kunadi, Kotah	180	117	33	40	46	44	48	508	
Kanwar Himmat Singh of Mansa, Mahikantha	168	100	23	35	42	39	44	451	
Kanwar Jaswant Singh of Anta, Kotah ...	142	74	23	32	41	45	47	404	
Rawat Raghunath Singh of Nindar, Jaipur	99	46	16	14	60	40	24	299	History & Geography, Arithmetic, Law and Administration and Aggregate.
Rao Takht Singh of Jawas, Mewar ...	103	68	24	36	16	20	29	296	Science and Aggregate.
Raja Kalyan Singh of Bhinai, Ajmer ...	103	77	11	19	14	38	20	292	Arithmetic, Science and Aggregate.
Kanwar Sajjan Singh of Junia, Ajmer ...	70	27	8	5	20	17	45	192	In all, except Vernacular and Religion.
Kanwar Kushal Singh of Lasani, Mewar...				Absent.					
Rao Himmat Singh of Garhi, Banswara ...				Absent.					
Rawat Khuman Singh of Chawand, Mewar.				Absent.					

Prize Winner:—BHANWAR GAJENDRA SINGH OF KUNADI, KOTAH ... Examination Prize, English, History and Geography, Arithmetic and Advanced Mathematics.

THIRD CLASS.

Subjects.	English.	History and Geography.	Mathematics.	Science or Second Language.	Vernacular.	Drawing.	Religion.	Total.	REMARKS.
Full Marks.	225	150	100	75	50	25	50	675	Fails in.
Thakur Kishen Singh of Nindar, Jaipur ...	160	99	40	52	41	17	39	448	
Thakur Bhairon Singh of Khejarla, Marwar	146	118	57	41	38	11	34	445	
Thakur Shyam Karan of Seora, Jaipur ...	150	100	46	40	40	11	25	412	
Kanwar Man Singh of Kanor, Mewar ...	124	67	51	63	35	19	34	395	
Kanwar Karan Singh of Kanor, Mewar ..	132	83	20	63	43	11	38	340	Mathematics.
Apji Gordhan Singh of Sojpur, Kotah ...	120	90	15	59	37	11	27	359	Mathematics.
Kanwar Harbhan Singh of Bharatpur ...	146	$\frac{59}{100}$	12	51	35	13	33	$\frac{349}{625}$	Mathematics.
Kanwar Bhagirath Singh of Khatipura, Jaipur	146	60	45	36	32	8	21	348	Drawing.
Thakur Ratan Singh of Kherwara, Alwar.	99	59	57	47	38	10	32	342	
Thakur Pratap Singh of Kuchaman, Mewar	108	85	33	32	25	15	24	322	Mathematics and Aggregate.
Kanwar Kamal Singh of Bharatpur ...	126	73	21	27	30	16	23	316	Mathematics and Aggregate.
Bhanwar Dashrath Singh of Kunadi, Kotah	96	74	27	25	40	13	23	298	Mathematics and Aggregate.
Maharaja Udaibhan Singh of Indargarh, Kotah	97	62	7	29	30	12	27	264	Mathematics and Aggregate.
Maharaja Achpal Singh of Indergarh, Kotah	68	47	25	33	34	10	30	247	English, History & Geography, Mathematics & Aggregate.
Thakur Lakshman Singh of Ghanerao, Marwar	80	56	14	27	30	5	24	236	Mathematics, Drawing and Aggregate.
Thakur Shivkalyan Singh of Bansko, Jaipur	89	45	24	12	3	9	25	234	History & Geography, Mathematics, Science & Aggregate.
Thakur Hari Singh of Kuchaman, Marwar	102	49	11	5	35	15	17	234	History & Geography, Mathematics, Science & Aggregate.
Thakur Madho Singh of Langarwas, Alwar	62	12	44	25	26	9	20	198	English, History & Geography, and Aggregate.
Thakur Gulab Singh of Sindhari, Marwar.	74	42	2	16	27	10	19	190	English, History & Geography, Mathematics Sanskrit and
Thakur Amar Singh of Kachnaoda, Kotah.	49	42	10	9	33	10	19	162	Aggregate.
Kanwar Aman Singh of Bijawar, C. I. ...				Absent.					English, History & Geography, Mathematics, Sanskrit and Aggregate.

Prize Winners:—KANWAR MAN SINGH OF KANOR, MEWAR Sanskrit and Drawing.

THAKUR BHAIRON SINGH OF KHEJARLA, MARWAR ... History and Geography.

THAKUR KISHEN SINGH OF NINDAR, JAIPUR English and Examination Prize.

FOURTH CLASS.

Subjects.	English.	History and Geography.	Mathematics.	Science or Second Language.	Vernacular.	Drawing.	Religion.	Total.	REMARKS.
Full Marks.	175	100	100	50	50	25	40	540	Fails in.
Thakur Kalyan Singh of Anta, Kotah ...	115	72	62	34	45	13	34	375	
Mirza Khairuddin Khurshed Jah of Delhi.	105	74	61	31	46	14	36	367	
Rawat Tej Singh of Rawatsar, Bikaner ...	103	69	49	44	46	12	33	356	
Bhanwar Kishen Singh of Kunadi, Kotah.	102	70	49	41	41	9	25	337	
Thakur Raghubir Singh of Surajgarh, Jaipur.	110	64	57	19	37	15	22	324	
Thakur Zorawar Singh of Kelwa, Mewar.	87	54	44	29	38	15	26	293	
Kanwar Gordhan Singh of Pokaran, Marwar	85	52	56	25	35	12	21	286	
Diwan Hari Singh of Bilara, Marwar ...	92	46	52	22	33	14	25	281	
Kanwar Pramod Singh of Rajpipla, Rewa- kantha	114	49	12	17	40	13	29	274	Mathematics.
Kanwar Daulat Singh of Moondiakhara, Alwar	83	47	33	28	40	15	25	272	
Kanwar Sangram Singh of Deogarh, Mewar	85	49	17	37	40	9	22	259	Aggregate & Mathematics.
Kanwar Kalyan Singh of Sadri-Kalan, Mewar	94	37	33	21	35	13	24	257	Aggregate.
Sahibzadah Mir Faiz Mohammed Khan of Khairpur (Sind)	98	45	24	22	23	11	20	243	Aggregate & Mathematics.
Kanwar Gopal Singh of Bharatpur ...	89	42	14	15	41	20	20	241	Aggregate, Mathematics and Science.
Bhanwar Daljit Singh of Idar, Mahikantha.	118	25	28	27	13	10	13	234	Aggregate, History & Geography, Mathematics and Vernacular.
Kanwar Rajendra Singh of Bharatpur ...	90	36	21	14	41	7	20	229	Aggregate, Mathematics, Science and Drawing.
Apji Amar Singh of Koela, Kotah ...					Absent.				
Apji Kalyan Singh of Koela, Kotah ...					Absent.				
Bhanwar Jaswant Singh of Gainta, Kotah.					Absent.				
Kanwar Jiwan Singh of Lasani, Mewar ...					Absent.				
Bhanwar Tejraj Singh of Gainta, Kotah ...					Absent.				

Prize Winners:—APJI AMAR SINGH OF KOELA, KOTAH Class Prize.

MIRZA KHAIRUDDIN KHURSHED JAH OF DELHI History, Geography and Urdu.

RAWAT TEJ SINGH OF RAWATSAR, BIKANER Sanskrit and Hindi.

BHANWAR KISHEN SINGH OF KUNADI, KOTAH Science and Geography.

THAKUR KALYAN SINGH OF ANTA, KOTAH Examination Prize.

FIFTH CLASS.

Subjects.	English.	History and Geography.	Mathematics.	Object Lessons.	Vernacular.	Drawing.	Religion.	Total.	REMARKS.
Full Marks.	160	80	80	40	40	20	30	450	Fails in.
Bhanwar Gopal Singh of Kunadi, Kotah...	118	49	50	26	34	13	30	320	History and Geography.
Thakur Mool Singh of Babra, Marwar ...	105	26	43	24	26	10	20	256	
Kanwar Durjan Sal of Dabri, Kotah ...	92	38	36	30	24	11	25	256	
Maharajkumar Narendra Singh of Panna, C. I.	88	41	50	21	24	7	10	241	
Rao Bahadur Man Singh of Barwara, Jaipur	81	38	34	19	26	7	24	229	Mathematics, Drawing and Aggregate.
Nawab Mohammad Umar Khan of Boraj, Ajmer	66	33	23	25	22	5	25	199	
Rawal Gambhir Singh of Malpur, Mahi- kantha				Absent.					

Prize Winner;—BHANWAR GOPAL SINGH OF KUNADI, KOTAH Examination Prize, English and Religion.

SIXTH CLASS.

Subjects.	English.	Geography.	Arithmetic and Geometrical Drawing.	Object Lessons.	Vernacular.	Drawing.	Religion.	Total.	REMARKS.
Full Marks.	150	40	70	40	40	20	25	385	Fails in.
Thakur Guman Singh of Gudha, Jaipur.	99	33	39	32	37	14	22	276	
Thakur Kalu Singh of Sathin, Marwar ...	107	32	47	19	29	15	22	271	
Maharajkumar Pushpendra Singh of Panna, O. I.	100	30	40	20	30	13	23	256	
Bhanwar Rajendra Singh of Moondiaikhera, Alwar	94	22	40	23	34	14	23	250	
Thakur Pratap Singh of Gular, Marwar ...	84	28	38	26	31	13	21	241	
Thakur Dayal Singh of Dhamotar, Partabgarh	97	21	32	15	29	4	21	219	Drawing.
Thakur Himmat Singh of Umeta, Mahikantha	93	25	26	15	24	9	22	214	
Thakur Raghubir Singh of Mehrun, Ajmer.	82	17	38	17	30	7	21	212	
Thakur Girdhar Singh of Mehrun, Ajmer.	65	18	22	18	25	5	20	172	Mathematics, Drawing and Aggregate.
Kanwar Sangram Singh of Sankhwai, Marwar	$\frac{31}{60}$	32	$\frac{32}{60}$	20	28	Ab.	21	$\frac{164}{245}$	

Price Winners:—THAKUR GUMAN SINGH OF GUDHA, JAIPUR ... Examination Prize and Hindi.

THAKUR KALU SINGH OF SATHIN, MARWAR ... Class Prize.

SEVENTH CLASS.

Subjects.	English.	Geography.	Arithmetic.	Object Lessons.	Vernacular.	Drawing.	Religion.	Total.	REMARKS.
Full Marks.	100	30	40	20	30	20	20	260	Fails in,
Rawat Kalyan Singh of Raisar, Jaipur ...	62	23	15	16	12	7	20	162	
Kanwar Ghansham Singh of Mansa, Mahikantha ...	55	24	20	16	22	10	12	159	
Rao Govind Singh of Amet, Mewar ...	52	23	19	11	18	12	10	145	
Bhanwar Amar Singh of Idar, Mahikantha	57	18	15	9	18	15	5	137	Religion,

Prize Winner:—RAWAT KALYAN SINGH OF RAISAR, JAIPUR ... Examination Prize and Religion.

EIGHTH CLASS.

Subjects.	English.	Geography.	Arithmetic.	Object Lessons.	Vernacular.	Drawing.	Religion.	Total.	REMARKS.
Full Marks.	100	30	40	20	30	20	20	260	Fails in,
Bhanwar Gulab Singh of Kunadi, Kotah...	81	24	33	19	25	14	17	213	
Bhanwar Lachman Singh of Kunadi, Kotah.	84	26	23	15	23	13	15	199	
Thakur Nahar Singh of Pachewar, Jaipur.	56	15	5	4	8	2	12	102	Arithmetic, Object Lessons, Vernacular, Drawing and Aggregate.
Thakur Ranjit Singh of Mehrun, Ajmer...	38	18	13	Absent.		7	13	89	Aggregate.

Prize Winners:—BHANWAR GULAB SINGH OF KUNADI, KOTAH ... Examination Prize.

BHANWAR LACHMAN SINGH OF KUNADI, KOTAH ... Geography.

ANNEXURE O.

MAYO COLLEGE, AJMER.

1. **Dates of inspection.**—2nd and 3rd April 1930.

2. **Management.**—The control of the college is unchanged.

3. **Finance.**—The college prepared a balanced budget for the year 1929-30, but the revised estimates show a deficit of Rs. 4,160/- for that year due mainly to a decrease in income from rent of houses and to additional expenditure on renewal of electric fittings (unavoidable since the general supply has been changed from direct to alternating current) and on the College Jubilee Celebrations. For the year 1930-31 the college has drawn up a balance budget estimate showing a small surplus, the total income of the College Fund being Rs. 1,59,860/- and the total expenditure Rs. 1,57,960/-. The main estimated sources of income are interest on endowments Rs. 46,800/-, College fees Rs. 21,450/- and contributions from Government Rs. 53,420/-.

4. **Buildings.**—Buildings have been thoroughly cleaned since my last visit. Various improvements have been made in the Jaipur House, almirahs have been put in and a high standard of cleanliness and neatness is aimed at. Improvements have also been made in the tennis court and cricket practising net.

5. **Library.**—The library is very well equipped especially with books of reference; a selection of English story books suitable for junior classes has been recently obtained for it. The annual expenditure is about Rs. 400/- on books and Rs. 600/- on newspapers and magazines.

6. **Boarding arrangements.**—I was very glad to see that one house—the Jaipur House—has shown the lead in accepting one of the recommendations that I made last year, namely, in introducing a common mess for the Kumars. All the boys in the House—eleven in number—eat together and thus not only reduce the cost of living by sharing the cost of the smaller number of servants that are required but also approach more nearly to the English public School life.

Difficulties have, I understand, been experienced, among which may be mentioned the lack of provision of the capital cost of the equipment (kitchen things and table appointments) that is required for a mess, in organising and supervising the new arrangements and in not having fixed rates for mess subscriptions, but such difficulties as are experienced can, I am certain, be overcome given the necessary support from the State authorities, the tutors, the motamids and the servants, for the boys, I am told, like eating together.

7. **Organization and courses.**—This is the only one of the Chiefs' Colleges which offers instruction in the Higher or Post-Diploma course. This course is spread over three years and is taken by those who pass the Diploma examination and wish to continue in the college. Nine Kumars are reading in these classes, only one of whom is in his third year.

The Diploma course consists of compulsory subjects, alternative subjects and optional subjects. In the alternative subjects the majority of the pupils at Ajmer take Law and Administration, only a minority taking Advanced Mathematics; in the Diploma class only two out of twelve while in the second class only three out of ten are taking Advanced Mathematics. As regards optional subjects none are taking Drawing; all the Kumars take either Science or a language (Persian or Sanskrit). It is the intention of those who take Advanced Mathematics instead of Law and Administration to continue their studies; some intend to take a university course leading on to a degree while others propose to go to Sandhurst.

8. **Time Table.**—The Principal has recently changed the time table of college classes, except for the hot weather months, from an almost continuous session extending from 10 A.M., up till 2 o'clock to one much more suitable, in which the Kumars are

given instruction during both mornings and afternoons except on Wednesdays and Saturdays. The time table for lessons is now as follows:—

From 10 A.M., to 11-30 P.M. Break for ten minutes.
 From 11-40 A.M., to 1-10 P.M. Break for fifty minutes.
 From 2 P.M., to 3-30 P.M.

On Wednesdays and Saturdays:—

10 A.M., to 12 Break for ten minutes.
 12-10 P.M., to 1-30 P.M.

This change makes the time table much more suitable for the cold weather; even a short break in the middle of the day enables the Kumars to relax and refresh themselves and to return to their studies with renewed vigour. The work done at the end of a long session which has no break is usually of small value. In the hot weather the morning is the only time for really good work to be done.

9. Staff.—In addition to Mr. Madden who is Principal there are only two European members of the staff, namely, Mr. Ritchie and Col. Howson. I do not consider this staff sufficient for a college of this size which teaches Post-Diploma classes in addition to the ordinary Pre-Diploma classes. Col. Twiss who used to give additional assistance in the general work of the college has left for England with the Maharajah of Jaipur who is now at Woolwich. There are thirteen Indian masters excluding religious instructor, Superintendent of Games, Riding Master and Drill Master. The Principal discussed with me the question of recruitment of Indian staff. The starting pay offered at the Mayo College, Ajmer, is much less than that offered at the Daly College, Indore. He finds that a master with the really essential qualifications needed namely, character, personality, power of control, ability to play games and the like is much more difficult to find than is a master with purely academic qualifications. I was able, I am glad to say, to give him some little advice on the general lines on which he might seek to recruit with a view to securing as masters men who are not only intellectually and professionally qualified but who are also men of character with power to control and are keen on games and athletics.

10. Pupils.—There are 97 Kumars on the rolls, 88 in the Diploma classes and 9 in the Higher Diploma classes, as against last year's total of 101. It is a pity that the lowest classes contain very few Kumars, for they would benefit appreciably by an education that begins before an average of 13 or 14. The actual distribution (with ages) is as follows:—

Class.		Number.	Ages.	Extreme ages.	Average age.
Post-Diploma—					
3rd year	1	22	22	22
2nd year	5	17, 17, 19, 22, 24	17-24	19·8
1st year	3	16, 18, 22	16-22	18·66
Diploma	12	16, 17, 17, 18, 18, 18, 18, 19, 19, 21, 21, 21	16-21	18·58
II	10	16, 16, 16, 16, 18, 18, 19, 19, 20, 24...	16-24	18·2
III	20	13, 14, 16, 17, 17, 17, 17, 17, 17, 17, 17, 17, 18, 19, 19, 19, 21, 21, 22	13-22	17·6
IV	21	10, 11, 13, 13, 13, 13, 14, 14, 14, 14, 15, 15, 15, 15, 16, 16, 16, 17, 17, 17, 18	10-18	14·56
V	7	11, 12, 13, 14, 15, 15, 15	11-15	13·55
VI	10	12, 12, 13, 13, 13, 14, 14, 14, 15, 15...	12-15	13·5
VII	4	11, 12, 13, 14	11-14	12·5
VIII	4	8, 8, 9, 11	8-11	9
Total	97			

11. **English.**—There is a very striking difference between the comprehension of the Kumars of English and their powers to express themselves accurately in this language. The former is quite good but the latter might be improved by insisting upon much oral conversation in class especially in the lower classes. Many of the senior Kumars have acquired a distinct taste for English literature. Several Kumars in the Diploma class speak and read too quickly and since they lack constant conversational practice in English with Englishmen they stumble over words or become semi-articulate; at times they even read automatically without concentrating or understanding the words they read. It is essential that they should first learn to speak slowly and to enunciate correctly. Speed will come with practice but it is not good to allow the Kumars to speak quickly when their speed is coupled with inaccuracy or with slovenliness in language.

12. **Vernaculars.**—The following table give the distribution of the Kumars according to the vernaculars spoken by them in their homes and those which they are taught in the College. It is observed that the large majority are taught the language of their homes is in the main Hindi.

Vernaculars spoken by Kumars in their homes :—

Classes.					Hindi.	Gujarati.	Urdu.	Marathi.	Punjabi.	Total.
Post-Diploma—										
3rd year	1	1
2nd year	2	1	...	1	1	5
1st year	3	3
Diploma.										
I	8	2	2	12
II	9	1	10
III	20	20
IV	18	1	2	21
V	4	2	1	7
VI	8	2	10
VII	3	1	4
VIII	4	4
Total					80	10	5	1	1	97

Languages taken by Kumars in the College :—

Classes.					Hindi.	Gujarati.	Urdu.	Marathi.	Punjabi.	Total.
Post-Diploma—										
3rd year	1	1
2nd year	2	1	1	1	...	5
1st year	3	3
Diploma.										
I	8	2	2	10
II	6	1	3	12
III	20	20
IV	18	1	2	21
V	6	...	1	7
VI	10	10
VII	3	1	4
VIII	4	4
Total					81	6	9	1	...	97

13. **History.**—The teacher of English History finds it somewhat difficult to select books that exactly cover the syllabus prescribed for the Diploma course and which are suitable (not too hard and not too easy) for placing in the hands of the pupils. Excellent books for the higher (Senior Diploma) classes but very few books suitable to place in the hands of the lower classes and exactly covering the syllabus are available. The teacher will have to prescribe books already on the market and give only definite portions of them to the pupils to read supplementing these books with notes of his own.

14. **Mathematics.**—I looked at some of the surveying work which was being done. What I saw was neat and accurate. The course is none too difficult and the Kumars are easily able to cover it in the time.

The classes in Advanced Mathematics are very small—there are only two Kumars in the Diploma class and three in the second class—so that individual tuition can be and is given. Such individual tuition allows the Kumars to be taught upto a standard rather beyond that which is required for the Diploma examination. All the questions which I asked—these related to factors, square roots and quadratics—were well known and the Diploma class was well ahead of the prescribed syllabus. In addition simple trigonometry although not prescribed is taught to the Diploma class. Additional exercises in mental arithmetic are about to be introduced throughout the College; the books proposed for use are good, but more suitable for England than for India since English instead of Indian money, weights and measures are used. The necessary transformations can, for teaching purposes, be easily made by a qualified staff.

15. **Science.**—The college possesses for science a good lecture room and laboratory with preparation room and work room fully large enough for the number of pupils who are taught science. There is also a supply of electricity, gas and water and a very satisfactory supply of apparatus. I would make only one small criticism. I found it very difficult to set and to read the barometer since the lighting of the lower surface of the mercury was very poor and because that surface was dirty. It needs cleaning—a difficult operation in a Fortin's Barometer unless carried out by a trained operator. The questions asked in class IV were smartly and intelligently answered. The teacher in charge of science has tried in the lowest class with which he deals an assignment system, which is a modification of the Dalton system but he has found it unsuitable. Next year he is going to try an assignment system in science in the higher classes of the College where it should prove successful. Such systems have been found by experience in India to be wholly suitable at present only in the higher classes of schools.

16. **Geography.**—The College possesses a very good selection of maps, diagrams, appliances, and specimens, the latter being well arranged. Since the teacher is inexperienced and untrained he is rather handicapped in his methods of teaching and by his lack of knowledge of the principles of education. It is recommended that he be deputed for training since he is very keenly interested in his subject and has already received some of his education in Great Britain and has thus a wider outlook than is possessed by the ordinary Indian graduate. The instruction given was of too general a character being not sufficiently specific and related to common every-day events such for example as are found recorded in the newspapers or to the experiences of the Kumars. I was rather disappointed, for example, at the imperfect knowledge that the Kumars had gained on the subject of travelling by aeroplane.

17. **Drawing.**—Drawing is taught only up to the third class. What I saw is an improvement over what was done in the College two years ago. Parallel lines are now drawn by the Kumars as they actually appear, meeting at a distant point on the horizon. In free hand and model drawing feathery lines are however still drawn with several strokes instead of firm lines with a single stroke of the pencil. Practice in drawing by the latter method is desirable. The drawing course is generally satisfactory though a little old-fashioned, it having been prescribed more than a dozen years ago. Some water colour sketches I saw show distinct promise.

18. Examination.—One of the Kumars in the Diploma class is, I understand, desirous of entering Sandhurst. From what I saw of his work he is hardly sufficiently prepared for the Entrance examination which is of a distinctly higher standard than is the Diploma examination. I advise that since he is at present only 18 years of age he should wait for at least a year before he enters for the Sandhurst examination.

19. General.—There is nothing of importance to remark in the health which has been generally good, athletics to which much attention is paid, discipline and tone which are satisfactory and religious instruction and observance which are compulsory for the Kumars. The preparations for the Viceroy's recent visit naturally dislocated for a time the normal routine of College life but it made a deep impression upon the Kumars who are reading in the College.

R. LITTLEHAILES,
*Educational Commissioner,
 with the Government of India.*

NEW DELHI,
The 10th April 1930. }

ANNEXURE P.

Resolutions passed at the Meeting of the Managing Committee of the Mayo College held at the Mayo College, on the 7th December 1929, at 11 a.m.

PRESENT.

E. C. Gibson, Esqr., I.C.S., Commissioner, Ajmer-Merwara, *Convener*.

Lt-Colonel R. J. Macnabb, I.A., Resident, Western Rajputana States, Jodhpur.

Kanwar Chandra Sen of Kunadi, Kotah, Representative of Kotah.

Lala Krishna Jas Rai, Inspector-General of Education, Alwar State, Representative of Alwar.

Maharaj Lal Singh of Banswara, Representative of Banswara.

Rao Bahadur Thakur Rup Singh Powar, B.A., Representative of Kishengarh.

Mr. S. F. Madden, B.A., O.B.E., Principal, Mayo College, was invited to assist in the deliberations of the Committee.

Resolution No. I.—The Committee considered the Audit and Inspection Note on the account of the Mayo College Fund, for the period from April 1927 to March 1928, by the Accountant-General, Central Revenues, New Delhi, and resolved that as the Principal has taken steps to introduce the necessary improvements, no further action is necessary.

Resolution No. II.—The Committee considered and approved the report on time-barred irrecoverable arrears written off under heading sale of fruits, grass, etc., (conservancy and garden produce) *vide* Resolution No. VI of the Committee Meeting held on 27th March 1929.

Resolution No. III.—The Committee considered and resolved that a sum of Rs. 200/- being the sale proceeds of grass on the College Polo Ground be granted to the College Polo Club.

Resolution No. IV.—The Committee considered and approved the items of extraordinary expenditure as embodied in the Revised Budget Estimate for the year 1929-30.

Resolution No. V.—The Committee considered and passed the Revised Budget Estimate of the Mayo College Fund, for the year 1929-36.

Resolution No. VI.—The Committee considered and passed the Revised Budget Estimate of the Post-Diploma Course Fund, for the year 1929-30.

Resolution No. VII.—The Committee considered and passed the Revised Budget Estimate of the Play and Medical Fund and Games and Stationery Fund, for the year 1929-30.

Resolution No. VIII.—The Committee considered and passed the items of extraordinary expenditure as embodied in the Budget Estimate of the Mayo College Fund, for the year 1930-31.

Resolution No. IX.—The Committee considered the Budget Estimate of the Mayo College Fund, for the year 1930-31.

The proposal that an additional part of the floating balance up to Rs. 35,000/- should be invested was approved.

An allotment of Rs. 2,000/- was added under the heading "Visiting teams."

The Budget Estimate in its amended form was approved.

Resolution No. X.—The Committee considered and approved the Budget Estimate of the Post-Diploma Course Fund, for the year 1930-31.

Resolution No. XI.—The Committee considered and approved the Budget Estimate of the Play and Medical and Games and Stationery Fund, for the year 1930-31.

Resolution No. XII.—The Committee considered with reference to Resolution No. IV of the Meeting of the Managing Committee, held on 1st December, 1928, resolved that Rs. 1,500/- be sanctioned for the renewal of fans in the College Buildings.
